

U.S. Army Corps of Engineers New Orleans District

PATTERNS OF CHANGE IN PLANTATION LIFE IN POINTE COUPEE PARISH, LOUISIANA: THE AMERICANIZATION OF NINA PLANTATION, 1820 - 1890

September 1999

FINAL REPORT

**VOLUME II OF II Appendices II - X** 

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### **VOLUME II**

CERAMICS
GLASS
MISCELL ADECAYS ADDRESS AND APPENDIX III
MISCELLANEOUS ARTIFACTS
NAILS Appendix V
REFERENCES USED IN APPENDICES
ANALYSIS OF FARMAL PERSONNEL AND VIII ANALYSIS OF FARMAL PROPERTY.
ANALYSIS OF FAUNAL REMAINSAppendix VII
ANALYSIS OF BOTANICAL REMAINS
SCOPE OF SERVICES Appendix IX
UPDATED I QUISIANA STATE OVER PORTE
UPDATED LOUISIANA STATE SITE FORMS

# APPENDIX II CERAMICS

## TABLE OF CONTENTS

Table 1.	Ceramics Recovered from Site 16PC62, Sorted by Block and Ceramic Type	1
Table 2.	Recovered Ceramic Vessels from Site 16PC62, Sorted by Vessel Number	.155
Table 3.	Provenience of Ceramic Vessels, Site 16PC62	.234
Table 4.	Ceramic Mark Notes, Nina Plantation, 16PC62	.258

### ABBREVIATIONS FOR APPENDIX II

FS# - Field Specimen Number

Block BLK STR Stratum Level LEV Feature **FEA** Count CT **Function FUNC** Mark Number MARK# Diameter DIAM.

CAT NO. - Catalog Number

REF - Reference SM - Small LG - Large Table 1. Ceramics Recovered from Site 16PC62, Sorted by Block and Ceramic Type.

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English Co.	COMPLEAT	MARLEY DECORATED WITH ALPHABET, "G" & "H" PRESENT, REF #34:34:36,38.	MARLEY DECORATED WITH ALPHABET, "W" & PART OF "X" PRESENT. REF. #34.34-36.38.	AND THE COLUMN TWO IS NOT THE COLUMN TWO IS	SOUP PLATE BORDER DECORATION.	SOUP PLATE, BORDER AND TOP OF 'C' & 'D'.	BORDER WITH SPADES AND LEAFY SIAPES ABOVE; LETTERING MADE OF TINY CIRCLES; SCALLOPED RIM; REF #34, P34-36, 38.	EXTERIOR BANDS.	EXTERNAL THICK BANDS OF GREEN, YELLOW, AND BROWN PROBABLE SLIPS, NATERIOR WHITE SLIP	LONDON STYLE SHAPE; EXTERIOR DARK BROWN AND BROWN BANDS.	EXTERIOR BLACK AND BLUE BANDS.	EXTERIOR WHITE BANDS ON PALE GREEN BACKGROUND, BANDS ARE NOT HORIZONTAL.	EXTERIOR LARGE BLUE SECTIONS WITH DARK BROWN BANDS.	EXTERIOR LARGE BLUE SECTIONS WITH BROWN BANDS.	EXTERIOR DARK BROWN AND ORANGE BANDS.	EXTERIOR DARK BROWN AND PALE BLUISH GREEN BANDS.	LONDON STYLE SHAPE, EXTERIOR LARGE BLUE SECTION WITH DARK BROWN BAND; POSSIBLE DARK BROWN BAND OVERGLAZE HAND PAINTED BELOW LIP.	LONDON STYLE SHAPE: EXTERIOR LARGE BLUE SECTION WITH DARK BROWN BAND. POSSIBLE OVERGLAZE HAND PAINTED DARK BROWN BAND BELOW LIP.	WORN ANNULAR BAND ON BODY FRAGMENT.	LONDON STYLE SIAPE, LARGE BLUE SECTION WITH DARK BROWN BANDS AND POSSIBLE OVERGIAZE HAND PAINTED DARK BROWN BAND JUST BELOW LIP.	PROBABLE LONDON STYLE SHAPED, EXTERIOR PROBABLE LARGE BLUE SECTION WITH BROWN BANDS.	THIN BROWN BAND BELOW RIM WITH EDGE OF LIGHTER-BROWN BAND OR FIELD BELOW, MAY BE FINGER PAINTED.	EXTERIOR PATTERN.	THREE BLUE BANDS OF INCREASING THICKNESS.	3 BROWN BANDS ABOVE BEND OF "LONDON-STYLE" BOWL.	4 THIN BROWN BANDS BELOW BLUE BAND.		2 BROWN BANDS.	BROWN BAND OVER GRAY-GREEN BAND ABOVE DEND OF "LONDON-STYLE" VESSEL	OLIVE GREEN FIELD BELOW RIM. TWO THIN BROWN BANDS NEAR RIM WITH WIDE BLUE BAND AND EDGE OF RED- BROWN BAND BELOW.	THREE THIN BROWN BANDS NEAR EXTERIOR RIM WITH WIDE BLUE DAND BELOW.	SMALL SHERD WITH WIDE BLUE BAND AND EDGE OF RED-BROWN BAND.	WIDE OLIVE GREEN FIELD OVER TWO THIN BROWN BANDS.		BROWN, YELLOW, AND GRAY BANDS.	EXTERIOR PATTERN.	EXTERIOR BLUE BANDS AND PALE GREEN SECTION.
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COMMENT	EXTERIOR BROWN AND ORANGE BANDS.		EXTERIOR BANDS WITH THIN GROOVE BETWEEN TWO BANDS.	"LONDON-STYLE" BOWL WITH TWO THIN BROWN BANDS BELOW GRAY-GREEN FIELD SIMILAR TO THOSE FOR FINGER PAINTING OR WHITE TRAILING.	"LONDON-STYLE" VESSEL WITH TWO THIN BROWN BANDS.	S THIN BLUE BANDS AROUND VESSEL.	DARK BROWN BAND OVER DRAB GREEN FIELD.	UNDER RIM TWO BROWN BANDS THAT FADE TO LIGHT BROWNORANGE AT LOWER. EDGE. TWO RIM SHERDS, ONE CROSSMEND BODY SHERD.	THIN BROWN BAND BELOW EXTERIOR RIM AND LIGHT BROWN FIELD BELOW BAND. SIMILAR TO FINGER PARITING BACKGROUND.	TWO BROWN BAIDS WITH GRAY-GREEN FIELD ABOVE SIMILAR TO FINGER PAINTIN BACKGROUND.	TWO THIN BROWN BANDS UNDER RIM WITH LARGE BLUE FIELD BELOW	TWO THIN BROWN BANDS OVER HELD OF YELLOW. WIDE OLIVE GREEN HELD WITH EDGE OF BROWN BAND, SIMILAR DECORATION TO	THAT OF FINGER PAINTING OR TRAILING.	"LONDON-STYLE" BOWL WITH THIN BROWN BAND AROUND EXTERIOR RIM WITH WIDE BILDE FIELD BELOW BOY THIN BROWN BAND.	GREEN BAND AROUND VESSEL ON WHITE BODY.	LIGHT BROWN & GREEN BANDS AROUND EXTERIOR OF BODY.	OLIVE GREEN BAND JUST BELOW RIM. BELLE BAND BELOW BIM ON EXTERIOR		EXTERIOR BLUE PROBABLE WITH BROWN BANDS.  TONION STYLE SHAPE, EXTERIOR BANDS.	EXTERIOR BANDS.	EXTERIOR BROWN AND ORANGE.	LONDON STYLE SILAPE, EXTERIOR PALE GREEN SECTION DARK BROWN BANDS.	EXTERIOR BROWN AND LIGHT BLUE.	EXTERIOR BANDS.	EXTERIOR DARK BROWN, BROWN, AND PALE GREEN; POSSIBLE FINGER PAINTED.	EXTERIOR GRAYISH GREEN AND BROWN, POSSIBLE FINGER PAINTED.	EXTERIOR PALE GREEN AND DARK BROWN; POSSIBLE FINGER PAINTED.		EXTERIOR DARK BROWN, BLUE, AND TAN BANDS.	EXTERIOR UREEN BACKUROUND WITH WHITE NON-HORIZON INC. LINES, AND JUNES. BROWN BAND.	EXTERIOR DARK BROWN AND PALE GREEN; POSSIBLE FINGER PAINTED.	EXTERIOR DARK BROWN AND BLUE BANDS.	EXTERIOR DARK BROWN, POSSIBLE FINGER PAINTED.	EXTERIOR DARK BROWN BAND AND YELLOW BAND, WITH BLACK BANDS PERPENDICULAR.	BLUE WITH WHITE, DARK BROWN AND LIGHT BROWNYELLOW BANDS	BLUE WITH WHITE BANDS. HILE WITH THICK WHITE AND THIN BROWN BANDS ON EXTERIOR		GREEN/GRAY AND BROWN WITH WHITE AND DARK BROWN BANDS ON EXTERIOR.	ORANGE AND BILDE WITH THIN WHITE BAND IN BETWEEN, ON EXTERIOR	BLUE AND WHITE WITH DARK BROWN ON WHITE, EXTERIOR SURFACE	BLUE ON WHITE WITH THIN BROWN BAND. LIGHT GREENISH GRAY WITH BLUE AND WHITE BANDS ON TOP, EXTERIOR OF	VESSEL.
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Table 1, continued

		AINTED, CUP OR SMALL	LINES ON GREEN									E AND DARK BROWN		SROUND.		E TRAILING OR	ZONTAL.		ECTION.		3LY RELATED TO RIMS						BEND AND EDGE OF				THER SIDE OF BLUE).				3ELOW LIP.			BELOW.		
COMMENT		EXTERIOR LIGHT BLUE AND TAN BANDS, POSSIBLE FINGER PAINTED, CUP OR SMALL. BOWL,	LONDON STYLE SHAPED, EXTERIOR NON-HORIZONTAL WHITE LINES ON GREEN BACKGROUND.	EXTERIOR DARK BROWN BANDS.	EXTERIOR BLUE DANDS.	EXTERIOR BANDS.	EXTERIOR DARK BROWN AND GRAYISH GREEN BANDS.	EXTERIOR BROWN AND ORANGE, PROBABLE FINGER PAINTED.	EXTERIOR BROWN AND GREEN; PROBABLE FINGER PAINTED.		EXTERIOR BANDS.	LONDON STYLE SHAPE CUP OR SMALL BOWL, EXTERIOR BLUE AND DARK BROWN BANDS	EXTERIOR BLUE AND DARK BROWN BANDS.	EXTERIOR WHITE BANDS NOT HORIZONTAL ON GREEN BACKGROUND	EXTERIOR BANDS.	GREEN FIELD ON EXTERIOR OF VESSEL (LIKE THAT FOR WHITE TRAILING OR ANNULAR DECORATION).	EXTERIOR BLUE BACKGROUND WITH WHITE BANDS NOT HORIZONTAL	EXTERIOR BANDS.	EXTERIOR TIN BROWN BAND JUST BELOW LIP, ABOVE BLUE SECTION	EXTERIOR BLUE BACKGROUND WITH WAVING WITH BANDS.	BLUE BAND TOWARDS TOP, THIN RED BAND BELOW. PROBABLY RELATED TO RIMS IN CAT'S 809 & 830	2 TIIINS BROWN BANDS NEAR RIM.	OMBONITAL PRIMIC OFF	LONDON STYLE SHAPE CUP.	BLUE FIELD WITH TWO THIN, BROWN BANDS.	THREE THIN, BLUE BANDS ON WHITE BACKGROUND.	"LONDON-STYLE" CUP WITH THIN BROWN BAND JUST ABOVE BEND AND EDGE OF GRAYISH-GREEN FIELD ABOVE.	BROWN BAND.	WIDE BLUE FIELD FLANKED BY THIN BROWN BANDS.	TWO BROWN BANDS WITH BLUE FIELD ABOVE. ONE SURFACE POSSIBLE BLUE AND RED BANDS.	MEDIUM BIJUE BAND WITH TWO THIN BROWN BANDS, ONE ETHIER SIDE OF BIJUE). MOST OF BROWN WORN OFF LEAVING REDDISH RESIDUAL LINE.	OLIVE GREEN BAND WITH EDGE OF BROWN BAND ABOVE.	DARK BLUE DAND WITH BLACK OR BROWN BAND ABOVE.		EXTERIOR RED AND BLUE BANDS; INTERIOR RED BAND JUST BELOW LIP		TWO BROWN BANDS.	THIN BROWN DAND BELOW RIM WITH MEDIUM BROWN FIELD BELOW	BROWN BAND BELOW RIM WITH BLUE FIELD ON BODY.	
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COMMENT		EXTERIOR BLUE AND GREEN.	ONE SURFACE PATTERN.	EXTERIOR THREE THIN BLACK LINES ABOVE A THICK BLUE SECTION.	EXTERIOR THIN BROWN LINES ABOVE AND BELOW THICK BLUE SECTION.	LONDON STYLE SHAPE, THIN BLACK BAND, ABOVE THICK BROWN SECTION, ABOVE THICK GREEN SECTION, ABOVE THIN BLACK BAND.	EXTERIOR THIN BROWN BAND JUST BELOW LIP WITH BLUE SECTION BELOW.	WO BROWN RANDS	NAME OF THE PARTY WITH THEFT THE BOARD SAING BETWEEN	TWO LARGE BLUE BANDS WITH THREE THIN BROWN BANDS BE I WEEN.	EXTERIOR WHITE TRAILING ON GREEN BACKGROUND.	TWO THIN OREEN BANDS BELOW RIM WITH BLUE FIELD BELOW. HANDLE SCAR WITH FRAGMENT OF HANDLE ATTACHED.	BLACK AND BLUE.	EXTERIOR THIN RED BAND JUST BELOW LIP, ABOVE BLUE SECTION: INTERIOR THIN RED BAND JUST BELOW LIP.	BLUE BODY WITH TWO BROWN BANDS ON WHITE BACKGROUND ON EXTERIOR SUPERCE OF RIM	BROWN BAND AND GREEN BAND TOGETHER.		LONDON STYLE SHAPE.	DARK BROWN BANDS WITH LIGHT BLUE SECTION.	4 BROWN ANNULAR BANDS AROUND VESSEL.	EDGE OF BLUE BAND AND EDGE OF BROWN BAND AROUND VESSEL.	EXTERIOR DARK BROWN BANDS.	EXTERIOR PATTERN.	EXTERIOR BLACK AND LIGHT BLUE.	EXTERIOR DARK BROWN THIN BANDS ABOVE CREENISH GRAY SECTION; POSSIBLE FINGER PAINTED.	EXTERIOR DARK BROWN AND LIGHT BLUE BANDS.	WHITE TRAILING ON GREEN BACKGROUND.	TWO BLUE BANDS.	EXTERIOR YELLOW AND DARK BROWN BANDS.	EXTERIOR BANDS.	EXTERIOR PATTERN.	BROWN AND BLUE BANDS. BROWN AND YELLOW BANDS.			BROWN AND LIGHT BLUE BANDS.	BROWN BANDS AND LIGHT BLUE SECTIONS.	EXTERIOR BANDS.	EXTERIOR BANDS.	EXTERIOR BANDS.	III.UE FIELD FROM ANNULAR VESSEL.	EXTERIOR DARK BROWN BAND, BLUE BACKGROUND WITH WHITE WAVING BAND.	EXTERIOR DARK BROWN BANDS AND TAN SECTION; LONDON STYLE SHAPF.	
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COMMENT		EXTERIOR BROWN AND BLUE BANDS.	TWO BROWN BANDS JUST BELOW EXTERIOR OF RIM.	TWO BROWN BANDS ABOVE BEND OF "LONDON-STYLE" BOWT.	EXTERIOR LIGHT BLUE AND BROWN BANDS	THE PROPERTY OF THE PROPERTY O	THE BAND HET BELOW BIN ON INTERIOR AND EXTERIOR	THIN BLUE BAND TO'S I BELLOW KIM ON IN LEKIOK AND EXTERIOR.	BLUE AND ORANGE BANDS ON INTERIOR, EXTERIOR IS PLAIN.	EXTERIOR IS ORANGE WITH WHITE AND DARK BROWN BANDS, INTERIOR IS PLAIN.	LONDON STYLE* SHERD, EXTERIOR HAS BROWN BAND, INTERIOR IS PLAIN.	EXTERIOR HAS PALE YELLOW AND BROWN BANDS, INTERIOR IS PLAIN.	WIDE ANNULAR BAND NEAR RIM.	WHITE TRAILING ON GREEN BACKGROUND.		4 THIN BROWN ANNULAR BANDS AROUND BODY.	BIJE & BROWN BANDS AROUND BODY.	THIN BROWN BAND BELOW BLUE FIELD WITH WHITE TRAILING ON IT.	SET OF THREE THIN BROWN BANDS AROUND VESSEL.	BLUE BAND BELOW RIM WITH BEIGE BAND BELOW THAT ON EXTERIOR.	TWO BROWN BANDS BELOW RIM.		EXIERIOR I WO DARK BROWN BANDS BELOW LIP, AND ABOVE TAN SECTION.	EXTERIOR BROWN BANDS AND TAN SECTION.	EXTERIOR GREEN BACKGROUND WITH WHITE DECLINING BANDS.		LONDON STYLE SHAPE.	LONIXON STYLE SHAPE, EXTERIOR BROWN BANDS WITH TAN SECTION.	FLARED RIM; TWO BROWN BAND JUST BELOW LIP, WITH LIGHT BLUE SECTION BELOW	"LONDON-STYLE" CUP WITH WIDE BLUE BAND JUST ABOVE BEND AND THREE THIN BROWN BANDS ABOVE BLUE.	TWO BROWN BANDS NEAR RIM AND GRAY FIELD BELOW.	TWO BROWN BANDS NEAR RIM WHICH FADE AT LOWER EDGE TO MEDIUM BROWN.	LIGHT BLUE BAND JUST ABOVE BEND ON "LONDON-STYLE" CUP.	THIN BROWN BAND WITH LARGE BLUE BAND.	THREE THIN BROWN BANDS AND LITTLE FIXER OF BLUE BAND.	THIN BROWN BAND ABOVE BLUE BAND.	TWO DARK BROWN BANDS NEAR RIM ABOVE GRAY/BEIGE FIELD.	TWO, WIDELY SPACED THIN BROWN BANDS BELOW RIM.	TWO BROWN ANNULAR BANDS JUST ABOVE BEND ON "LONDON-STYLE" CUP.	WIDE BLUE BAND WITH THIN BROWN BAND ABOVE.	BROWN AND TAN BANDS: LONDON STYLE SHAPE	THIN BROWN RING NEAR RIM	2 BROWN BANDS BEI OW RIM WITH CRAY FIELD RELIGION
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TOWNER		LIGHT BLUE AND BROWN BANDS ON "LONDON-STYLE" CUP.	TWO BROWN BANDS BELOW RIM.	EXTERIOR BANDS.	EXTERIOR BANDS NOT HORIZONTAL.	EXTERIOR DARK BROWN AND YELLOW BROWN BANDS.	EXTERIOR DARK BROWN AND LIGHT BLUE BANDS.	ONE SURFACE PATTERN.	EXTERIOR PATTERN.	EXTERIOR PROBABLE POLYCIROME.	1. ONDON-STYLE" BOWL WITH BLUE ANNULAR BANDS.	THE PARTY OF THE PROPERTY OF T	LONDON STYLE SHAFE CUP, EXTERIOR POSSIBLE TIMBER PAINTED.	EXTERIOR PROBABLE POLYCHROME BANDS.	EXTERIOR PROBABILE FLORAL PATTERN		EXTERIOR BANDS.	FXTERIOR WHITE BANDS ON BROWN BACKGROUND, BANDS ARE NOT HORIZONTAL.	EXTERIOR DARK RROWN AND TAN: POSSER! E MOCHA WARE.	EALERIOR DANA BROWN AND LAW, I COSIDER MOCHA WINES.	EXTERIOR DARK BROWN AND BROWN POSSIBLE FIREER PAINTED OR DENDRITTE.	EXTERIOR DARK BROWN AND BLUE BANDS.	SMALL, BROKEN ANNULAR BAND ON EXTERIOR BELOW RIM.	TWO DARK BROWN BANDS ABOVE ORANGE HELD.	TWO DARK BROWN BANDS ABOVE OLIVE GREEN FIELD.	LARGE BLUE FIELD FROM ANNULAR VESSEL.	THREE THIN BROWN BANDS SEPARATING TWO WIDE BLUE BANDS WITH THREE MORE BROWN BANDS PELOW.	"LONDON-STYLE" BOWL WITH WIDE OLIVE GREEN BAND JUST ABOVE BEND AND TWO THIN BROWN BANDS ABOVE GREEN BAND.	LARGE OLIVE GREEN BAND FROM ANNULAR BOWL.	THIN DARK BROWN BAND NEAR RIM WITH WIDE BEIGE BAND BELOW.	WIDE MINT GREEN BAND BELOW RIM.	MEDIUM-SIZED BLACK BAND ALONG RIM, WIDE BLUE BAND BELOW WITH THIN BLACK BAND BELOW.			EXTERIOR CREEN BACKGROUND WITH BROWN BAND INSIDE WITH BAND, BAND IS NOT PERFECTLY HORIZONTAL, IT THICKENS AS IT DECLINES.	EXTERIOR THIN BROWN BANDS AND BLUE SECTION.	EXTERIOR PATTERN.	EXTERIOR PATTERM.	WIDE BLUE BAND WITH THIN BROWN BAND JUST BELOW.	EXTERIOR TITIN BANDS	TWO BLUE BANDS SEPARATED BY THIN WHITE BAND.	DARK BROWN BAND ABOVE YELLOWISH-BROWN FIELD.	FRAGMENT OF TWO THIN BROWN BANDS AROUND VESSEL.	BLUE FIELD ON ANNULAR TONDON-STYLE" CUP.	TWO THIN BROWN BANDS BELOW RIM.	BROWN, YELLOW, AND TAN BANDS.	WIDE BLUE BANDS WITH THIN BROWN BAND.
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COMMENT	PROBABLY ANNULAR WITH BROKEN RINGS.	THIN BROWN BAND UNDER EXTERIOR RIM WITH LARGE BLUE FIELD BELOW.	SLIGHTLY FLARED RIM WITH TWO THIN GREEN BANDS BELOW EXTERIOR RIM AND EDGE OF BLUE BAND OR FIELD BELOW.	TWO BLACK BANDS AROUND EXTERIOR & INTERIOR EDGES OF MARLEY.					EXTERIOR WHITE AND BLUE BANDS.	EXTERIOR DARK BROWN AND WRITE BANDS.	EXTERIOR WHITE AND DARK BROWN BANDS.	EXTERIOR WHITE AND DARK BROWN BANDS, INTERIOR GLAZE EXFOLIATED.	EXTERIOR BROWN AND PALE YELLOW.	EXTERIOR WHITE AND BLUE BAND.	THREE THIN BLUE BANDS WITH THREE THIN WHITE BANDS BELOW AND AT LEAST ONE WHITE ABOVE THE BLUE.	MEDIUM BROWN BAND AROUND VESSEL BELOW RIM OF DARK-BODIED YELLOW WARE	TWO BROWN BANDS BELOW EXTERIOR RIM.	THREE THIN WHITE BANDS AIST ABOVE BEND OF "LONDON-STYLE" VESSEI.	TWO THIN WHITE BANDS AROUND VESSEL.	THIN WHITE BAND AROUND VESSEL.	FALLS I SELLOW EALERAOK, PROBABLE ANNOLAKIOK FINGER FAIN ED.	BLUE AND WHITE EXTERIOR BANDS. YELLOW WITH WHITE, BUFF AND BROWN BANDS ON EXTERIOR.	EXTERIOR PATTERN.	EXTERIOR PATTERN; INTERIOR LEAD GLAZE WITH POSSIBLE PALE GREEN TINT.	BROWN BAND AROUND EXTERIOR JUST BELOW RIM.	LONDON STYLE SHAPE; EXTERIOR DARK BROWN AND LIGHT YELLOW BANDS	ONE SURFACE BANDS. THERE THIN WHITE BANDS BELOW RIM	LONDON STYLE SILAPE CUP, WHITE AND BROWN BANDS.	LONDON STYLE SHAPE CUP, WHITE AND BROWN BANDS.	WHITE AND BROWN BANDS ON YELLOW BODY WITH WHITE INTERIOR.	BLUE AND WILTE DANDS.	EXTERIOR WITH LARGE WHITE BAND AND BROWN EDGE.	THREE WHITE BANDS JUST BELOW RIM.	EXTERIOR DARK BROWN AND WHITE BANDS.	EXTERIOR WIIITE AND DARK BROWN BANDS.	BLUE BAND BELOW RIM EXTERIOR.	EXTERIOR BROWN AND PALE YELLOW BANDS.	EXTERIOR BANDS.	THIN BLUE LINE AROUND VESSEL,	TWO THIN BROWN BANDS AROUND BODY.	TWO SETS OF THREE WHITE BANDS ON BODY OF "LONDON-STYLE" BOWL.
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VESSEL FORM	UNKNOWN	BOWL (SM)	UNKNOWN	SAUCER	UNKNOWN	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	UNKNOWN	UNKONOWN	UNKNOWN	BOWL (SM)	HOLLOW	HOLLOW	HOLLOW	UNKNOWN	UNKNOWN	BOWL (SM)	BOWL (SM)	UNKNOWN BOWL (SM)	cup	CUP	UNKNOWN	BOWL (SM)	HOLLOW ROWL(SM)	BOWL (SM)	HOLLOW	UNKNOWN	DOWL (SM)	UNKNOWN	UNKNOWN	INKNOWN	HOLLOW	BOWL (SM)
GLAZE	LEAD	LEAD	สหลา	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	EAD	<b>E</b>	1.EAD	LEAD	EAD	EAD.	LEAD	LEAD	LEAD	LEAD	ON S		TEAD	(FAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD		EAD	LEAD	LEAD	EVD	LEAD	LEAD	LEAD	LEAD	LEAD
COLOR	BLACK	POLYCHROME	POLYCIIROME	BLACK	POLYCHROME	POLYCHROME	GREEN	POLYCHROME	POLYCHROME	POLYCHROME LEAD	POLYCHROME LEAD	POLYCHROME	POLYCHROME	POLYCHROME LEAD	POLYCHROME LEAD	BROWN	BROWN			WHITE		POLYCHKOME BROWN	<b>МНПЕ</b>	WHITE	BROWN	ROME	BROWN	ROME	POLYCHROME 1		POLYCIROME I	KOME		POLYCIROME	POLYCHROME 1	BLUE POLYCITROME	POLYCHROME I	BROWN	BLUE		WIITE
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COMMENT		TWO LARGE WHITE BANDS WITH BROWN BAND EIXCES.	TWO WRITE BANDS.	TWO THICK BROWN BANDS ADJACENT TO RIM.	LIGHT YELLOWISH-WHILE BAND BELOW KIM.	EXTERIOR BROWN AND PALE TELLOW BANDS, LONDON STALE SHAPE BOWL.	EXTERIOR BANDS.	EXTERIOR BANDS.	EXTERIOR PATTERN.	AND TAN DECEMBE DIVIEDIDE	BROWN AND IAN PROBABLE EATERIOR.	WHITE BAND BELOW RIM (ASSOCIATED BODY SHERDS WITH ANNULAR LINES).	WHITE BANDS ON "LONDON STYLE" CUP.	BLUISH, WHITE, AND BROWN LINES AROUND VESSEL.				BOWL WITH WHITE TRAILING ON GREEN BACKGROUND ON EXTERIOR.	TWO STATES NOTION IN THE PROPERTY OF THE PROPERTY OF THE PERSON	WILLE INVIEW ON ORECT BACKGROUP ON CONCOUNTED BOTTE	WHITE BACKGROUND WITH SOME BLUE, BLACK TRAILING.	WHITE TRAILING ON GREEN FIELD ON EXTERIOR OF VESSEL.	WHITE TRAILING ON GREEN FIELD BELOW RIM.		WHITE TRAILING ON OLIVE GREEN BACKGROUND.	BLUE WITH WHITE TRAILING ON EXTERIOR.	BLUE WITH WHITE TRAILING ON EXTERIOR	BLUE WITH WHITE TRAILING ON EXTERIOR.	BLUE AND WHITE WITH BLACK BAND AND WHITE TRAILING, ON EXTERIOR.	WHITE TRAILING ON GREEN BACKGROUND.	CHAIR STATE OF DEBUTTE WATER TRAN INCOM OBERN SIELD	LORDOR-SITLE COL WITH WHITE INVERSIO ON ORDER TREED.	WHITE TRAILING ON OLIVE GREEN BACKGROAND.	POSSIBLE SUGAR BOWL OR SIMILAR VESSEL WITH WHITE TRAILING ON GREEN BACKGROUND WITH THIN BROWN BAND ABOVE.	TWO BROWN ARNUEAR BANDS BELOW RIM WITH RED-BROWN FIELD BELOW ON WHICH IS FINGER PAINTING.	BROWN BLUE & WHITE ENGES PARTING ON VELLOW RACKGROWND	BROWN, BLUE, & WHITE FINGER FAIR LING ON TELECOM BOXDER NEAR RIM	(EXTERIOR).	WIIITE AND BLUE FINGER PAINTING ON OLIVE GREEN BACKGROUND.	WHITE & GRAY FINGER DOTS ON DARK BROWN BACKGROUND.	TWO BROWN BANDS (FADING AT LOWER EDGES) ABOVE GRAY-GREEN FIELD WITH	WINE & BLUE FINGER FARMING	BROWN, WHITE, & BLUISH FINGER PAINTING ON ORANGEBROWN BACKGROUND	FIRE DAMAGED, DARK BROWN BAND ABOVE BLUE FINGER PAINTING.	MULTI-COLORED FINGER PAINTING ON BROWN BACKGROUND.	BLUE & BLACK FINGER PAINTING ON ORANGE/BROWN BACKGROUND.	DOUBLE WHITE ZIG-ZAG LINES ON ORANGE BACKGROUND WITH BROWN BAND BODDER. SMAILAR TECHNIOUE TO PRICER PAINTING, EXCEPT DONE WITH COMB.	FINGER PAINTING ON ORANGE BROWN FIELD WITH WHITE BAND AND BROWN BAND	PELONE. TWO DAKE BROWN BANDS BELOW RIM WHICH FADE TO LIGHT BROWN ON LOWER TO CHARLE BROWN BANDS BELOW RIM WHICH FADE TO LIGHT BROWN ON LOWER
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	CIAZE	LEAD	LEAD	LEAD	EVD	1EAD	LEAD	LEAD	EAD		CEAD	LEAD	LEAD	TEVD	EAD	(EAD	FAD	EAD		LEAD	LEAD	LEAD	1000	3	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	3	LEAD	LEAD	LEAD	LEAD		LEVD	LEAD	LEAD	LEAD	LEAD		CEAD	LEAD	CEAD	LEAD	LEAD	EAD	EAD
	COLOR	POLYCHROME 1	WIITE			POLYCHROME 1	BROWN 1	WHITE			POLYCHROME I	WHITE	WHITE	POLYCHROME I	BROWN		7			WHITE	BLACK	WHITE			WHITE	WHITE	WHITE	WHITE		Γ		WHITE	WHITE	WIITE	POLYCHROME			POLYCHROME	POLYCHROME	POLYCHROME	POI VCHROME		POLYCHROME	POLYCIIROME	POLYCHROME		POLYCHROME LEAD	POLYCHROME	
	TYPENAME	ANNULAR WARE	-	ANNULAR WARE	П		ANNULAR WARE		T	$\top$	ANNULAR WARE		П	_	Т	Г	Т	Γ	T	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	T		ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	Τ		İ	T	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	1									1				1
	PATTERN	ANNULAR AN	ANNULAR		ANNULAR	ANNULAR AN	ANNULAR		Ī		ANNULAR AN	ANNULAR					т		TRAILING			ANNULAR AND AN		$\overline{}$		_		-	ANNULAR AND AN		_		ANNULAR AND AN				FINGER PAINTED ANNULAR WARE	FINGER PAINTED ANNULAR WARE	FINGER PAINTED ANNULAR WARE	FINGER PAINTED AN	A Carrenters	MOEN LYMATER AN	FINGER PAINTED ANNULAR WARE	FINGER PAINTED ANNULAR WARE	FINGER PAINTED ANNULAR WARE	FINGER PAINTED AN			FINGER CALIFIC MANUEL WARE
	TYPE		1	ELLOW WARE AN	YELLOW WARE AN	YELLOW WARE AN	YELLOW WARE AN	_	1	- 1	YELLOW WARE A	YELLOW WARE AN			$\neg$				-	WHITEWARE	WITTEWARE			WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE				- 1	WHITEWARE	WHITEWARE TI	WIITEWARE A	WHITEWARE		WHITEWARE	WHITEWARE	WHITEWARE	Ī	T	WILLEWAKE	WHITEWARE	WHITEWARE	Ī				1
	GROUP	I EARTHENWARE YELLOW WARE	FARTHENWARE	FARTHENWARE	1 EARTHENWARE Y	EARTHENWARE Y	EARTHENWARE	FARTHENWARE		EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE		EAPTHENWAPE		EAKINENWAKE	EARTHENWARE	EARTHENWAKE	EARTHENWARE	EARTHENWARE	FAPTHENWARE		EARTHENWARE W	EARTHENWARE	EARTHENWARE	EARTHENWARE	CABTHEMWABE	TAN TAN TAN TAN TAN		EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	FABTRENWABE		EARTHENWARE	EARTHENWARE	EARTHENWARE	FARTHENWARE		EAKTHENWAKE	EARTHENWARE	EARTHENWARE	FARTHENWARE	FARTHENWARE	FARTHENWARE	CABTIENWASE	EARTHENWARE
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FS B1	BLK UN	UNIT STR LEV	R LE	FE,	5	GROUP	TYPE	PATTERN	TYPENAME	COLOR	GLAZE	VESSEL FORM	VESSEL PART FUNC!		FUNC 2	SOUTH	MARK# DA	DATE	COMMENT
3651	ا ا		6		- 5	EARTHENWARE V	WHITEWARE	FINGER PAINTED ANNULAR WARE		POLYCHROME LEAD		BOWL (SM)	RIM	2		×		W IS	WIDE DARK BROWN BAND ALONG RIM WITH OLIVE GREEN FIELD BELOW ON WHICH IS FINGER PAINTING.
1127	υ		8		-	EARTHENWARE V	WHITEWARE	FINGER PAINTED ANNULAR WARE		POLYCHROME	OF BC		RIM	7		×		2.5	TWO THIN BROWN BANDS BELOW RIM, ORANGE FIELD BELOW WITH EDGE OF FINGER PAINTING ON IT.
1880	o o	=	8	2	-	EARTHENWARE Y	YELLOW WARE	FINGER PAINTED ANNULAR WARE		POLYCHROME	(CV21	UNKNOWN	BODY	7		×		1 1 1 1	BROWN AND TAN FINGER PAINTING ON YELLOW BODY.
£ 50	8	903	5		-	EARTHENWARE V	WHITEWARE	PLAIN	ANNULAR WARE	GREEN	LEAD BC		RIM	7		×		5 5	GREEN FIELD JUST BELOW RIM SIMILAR TO THAT OF TRAILING OR FINGER PAINTED VESSELS.
0749	۵ د	25	5		-	EARTHENWARE V	WHITEWARE	PLAIN		COLORLESS	LEAD	BOWL (SM)	POOTRING	7		~		28	BASE TO ANNULAR BOWL, SMALL EDGE OF OLIVE GREEN BACKGROUND FROM POSSIBLE FINGER PAINTING OR TRAILING.
0740	8	- 8	6	_	-	EARTHENWARE V	WHITEWARE	PLAIN	ANNULAR WARE	BLUE	LEAD BC	BOWL (SM)	ВОДУ	7		×	-	<u> </u>	BLUE FIELD ON EXTERIOR BODY, LIKE THOSE FOR ANNULAR WARES.
. 6171	ن ن	058	02		-	EARTHENWARE V	WHITEWARE	TRANSFER PRINT	Ę	BLUE	LEAD BC	BOWL (SM)	RIM	7		×		E	TRANSFER ON INTERIOR, EXTERIOR IS PLAIN.
1419	S U	950	8	L	-	EARTHENWARE V	WHITEWARE	TRANSFER PRINT	T	BLUE	LEAD BC	BOWL (SM)	RJM	2		×		2	INTERIOR HAS BLUE TRANSFER, EXTERIOR IS PLAIN.
Ļ	ع د	- 500	5	_	2 EAR	EARTHENWARE		PLAIN	_	COLORLESS			BODY	7		×		ä	BROWN BODIED EARTHENWARE.
0880	0	010	5	_	3	EARTHENWARE	COARSE	PLAIN	COARSE	COLORLESS	LEAD UP		BODY	2		×		$\vdash$	
1329	0	633	8	L	-	EARTHENWARE	COARSE	PLAIN		COLORLESS	DRY BODY UN		вору	8		8		8	POSSIBLY FIRE DAMAGED CERAMIC SHERD, POSSIBLY FROM NON-FOOD USAGE.
1310	o o	<del>3</del>	8		- EA	EARTHENWARE C	COARSE	PLAIN		COLORLESS	LEAD UP		вору	2		×		-	
6877	o o	110	6	=	-	EARTHENWARE (	COARSE	BANDED		YELLOW	LEAD UN		RIM	7		×		2	EXTERIOR BANDS.
0877	0	= 16	8	2	-	EARTHENWARE (		BANDED		YELLOW	CEAD THE		ВОВУ			×		2	EXTERIOR BANDS.
7570	8 ت	1 500	10		E	EARTHENWARE R	COARSE	PLAIN		COLORLESS	GY31		BODY	~	•	¥		Z	INTERIOR LEAD GLAZE; EXTERIOR DRY BODY.
1080	<u>ع</u>	800	5		-	EARTHENWARE R		PLAIN		COLORLESS	LEAD UP		Вору	٠.	4	×			
1280	2	800	5		3 EA	EARTHENWARE R	COARSE	PLAIN	COARSE REDWARE	BROWN	LEAD UP		BODY	~	9	×		3	LARGE VESSEL WITH DARK BROWN LEAD CLAZE ON BOTH INTERIOR & EXTERIOR.
1880	0 0	11 110	10 1	4		I EARTHENWARE P		PLAIN		COLORLESS	NONE		BODY	•					
1680	c o	11 110	<u>-</u>	2		I EARTHENWARE C		PLAIN		COLORLESS	NONE HC	UNKNOWN	BODY	۰					
7180	o U	110	63	₹	-	EARTHENWARE R		PLAIN		COLORLESS	LEAD UP		вору	2	3	ч			
7,180	c o	110	1 03	2	Ξ	EARTHENWARE R	COARSE	PLAIN		COLORLESS	LEAD UP	HOLLOW	BODY	2		×		2	INTERIOR WIITE SLIP.
0887	0	012 1	6		-	EARTHENWARE F		PLAIN		COLORLESS	LEAD UR		BODY	2		¥		Ď.	DARK LEAD GLAZE ON BOTH INTERIOR & EXTERIOR.
1680	0	012	03		-	EARTHENWARE R		PLAIN	COARSE REDWARE	COLORLESS	LEAD UP	FLAT	вору	2		×		<u> </u>	CLEAR LEAD GLAZE ON ONE SIDE.
6680	o U	1	ē	2	-	EARTHENWARE R	COARSE REDWARE	PLAIN	COARSE REDWARE	BROWN	LEAD UP	HOLLOW	ВОВУ	2		×		RE	REDWARE VESSEL WITH BROWN LEAD GLAZE ON BOTH SIDES.
6680	۰ د	013	=	911		EARTHENWARE R		PLAIN		POLYCHROME 1	LEAD UP		RIM	9		<b>i</b> -		20	LARGE THICKENED, FLARED RIM WITH WHITE INTERIOR SLIP AND BROWNRED SLIP EXTERIOR ALL COVERED WITH LEAD GLAZE.
1980	٥ د	-	5		-	EARTHENWARE R	COARSE	PLAIN	COARSE REDWARE	COLORLESS	LEAD UP	UNKNOWN	RIM	2		×		2	INTERIOR WHITE SLIP EXTENDING TO EXTERIOR LIP, EXTERIOR LEAD GLAZE.
1980	0	- 10	5		- EA	EARTHENWARE R		PLAIN	COARSE REDWARE	COLORLESS	LEAD UP		вову	2	3	м			
813	0	1 510	02		2 EA	EARTHENWARE R	COARSE REDWARE	PLAIN	COARSE REDWARE	COLORLESS	LEAD UK	UNKNOWN	BODY	2	-	×			
1534	٥ ن	910	3	-20	-	EARTHENWARE R		PLAIN		COLORLESS	LEAD UP		вору	2		×			
6523	o U	1 10	ē		-	EARTHENWARE R		PLAIN		COLORLESS	SLIP US	UNKNOWN	BODY	2		×		2	INTERIOR AND EXTERIOR WHITE SLIP.
0923	o o	1 10	5	_	3	EARTHENWARE		PLAIN		COLORLESS	LEAD UP	2	BODY	7	ñ	×			
1012	C	1 610	ō		- EA	EARTHENWARE R		PLAIN		COLORLESS	LEAD UR		BODY	7	e	¥		Ω	EXTERIOR INDETERMINATE GLAZE, BURNED.
7101	0	1, 610	6		3 EA	EARTHENWARE R		PLAIN		COLORLESS	DRY BODY UR		вору	2		×			
1012	0	1 610	6		2 EA	EARTHENWARE R	COARSE REDWARE	PLAIN		COLORLESS	DRY BODY IR	IOLLOW	BASE	7		×			
1012	e o	610	6			EARTHENWARE		PLAIN		COLORLESS	DRY BODY UP		ВОВУ	7		×			
1013	0	610	6	-	3	EARTHENWARE P		PLAIN	COARSE REDWARE	COLORLESS	LEAD UR	UNKNOWN	вору	2		¥		프	INTERIOR WHITE SLIP.
1282	٠ ن	970	8		-	FARTHENWARE R	COARSE	PLAIN		COLORLESS	LEAD UR		вору	2		¥		ᆂ	INTERIOR WHITE SLIP, VERY THIN BODY.
1312	o u	030	05		3	EARTHENWARE C	ļ	PLAIN	COARSE REDWARE	COLORLESS	TEVD		FOOTRING	2	-	ч		Σ	MULTI-SIDED VESSEL.
1312	0	030	8	_	3	EARTHENWARE		PLAIN	COARSE REDWARE	COLORLESS	LEAD UR		BASE	7	٠,	¥		2	MOLTI-SIDED VESSEL.
	-+	035	8	1			COARSE. REDWARE	PLAIN	COARSE REDWARE	COLORLESS	LEAD HE		BODY	2	-	¥.			And the second s
1428	C	037	3		3	EARTHENWARE C		PLAIN	COARSE REDWARE	POLYCHROME LEAD			вору			×			

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COMMENT			NTERIOR DRY BODY.		UPPER SURFACE WHITE SLIP.	GLAZE ON ONE SURFACE ONLY.		BROWN LEAD GLAZE ON BOTH INTERIOR & EXTERIOR.	APPLIQUÉD NODULE WITH THICK BLACK OR BROWN LEAD GLAZE.		INTERIOR WHITE TIN GLAZE, EXTERIOR BROWN LEAD GLAZE.						INTERIOR WHITE SLIP.	INTERIOR DRY BODY.	EXTERIOR SALT GLAZE, INTERIOR DRY BODY.	ONE SURFACE LEAD GLAZE; OTHER DRY BODY.	INTERIOR DRY BODY.			EXTERIOR ROW OF SMALL BUMPS.  RECEIPTION FOR THE PROPERTY ONE RELOW	EXTERIOR HAS FOUR PARALLEL INCIDED LINES AFFACATION LELL ONLY IN U. U.M.	BOTH SIDES WHITE SLIP, EXTERIOR YELLOWISH WHITE SPRIGGED MOLDING OF INDETERMINATE PATTERN; INTERIOR GREENISH GLAZE.	EXTERIOR BROWN, DARK BROWN, AND ORANGE NON-HORIZONTAL FINGER PAINTED BANDS OR STRIPES.	EXTERIOR DARK BROWN AND ORANGE ON TAN BACKGROUND.	BROWN BACKGROUND WITH BLUE AND WHITE DESIGN ON EXTERIOR, INTERNOR PLAN WHITE.	EXTERIOR TAN, BROWN, YELLOW, AND BLACK.	LONDON STYLE SHAPE, EXTERIOR DARK BROWN, BROWN AND TAN.	EXTERIOR BROWN AND ORANGE.	EXTERIOR ORANGE AND BLUE.	OLIVE GREEN WITH WHITE AND BROWN FINGER PAINTING STYLE SMEARING.	EXTERIOR YELLOW AND DARK BROWN PATTERN.	GREEN AND BLACK.	EXTERIOR DARK BROWN, TAN, AND LIGHT BI.UE.	EXTERIOR TWO DARK BROWN BANDS BELOW LIF WITH FINGER PAINTING ON YELLOW BROWN BACKGROUND.	EXTERIOR ORANGE, DARK BROWN, AND LIGHT BLUE PATTERN.	-LONDON STYLE" BOWL WITH BROWN ANNULAR BANDS AT BEND WITH ORANGE, BROWN, & WHITE FINGER PAINTING ON GRAY BACKGROUND ABOVE.	
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Mada Idaaan	DKM	HOLLOW			UNKNOWN				UNKNOWN	KNOWN	2	2	FLOWER POT	UNKNOWN	UNKNOWN		UNKNOWN	KNOWN JLLOW	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	MILK PAN	UNKNOWN	WCNOWN	UNKNOWN	UNKNOWN	UNKNOWN	NXNOWN	NKNOWN	UNKNOWN	NKNOWN OLLOW	UNKNOWN HOLLOW	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	
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10102	COLOR	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	BLACK	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	WHITE	POLYCHROME	POLYCHROME LEAD	POLYCHROME	POLYCHROME	POLYCHROME	POLYCHROME	POLYCHROME	POLYCHROME	POLYCHROME	POL.YCHR	POLYCHROME	POLYCHROME	POLYCHROME.	POLYCIROME	
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	TVPE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	REDWARE	REDWARE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE REDWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WINTEWARE	WHITEWARE	WIRTEWARE	WHITEWARE	1
	GROUP	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE					_	7						EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	T	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	1	EARTHENWARE	EARTHENWARE		EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE		EARTHENWARE					
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	ERIOR, INTERIOR IS PLAIN.	OR IS PLAIN.	RIOR IS PLAIN.	TE LARGE FINGER SWIRLS.		BROWN FINGER PAINTED	IR GREEN BACKGROUND	R GREEN BACKGROUND	IR GREEN BACKGROUND	4 BACKGROUND.	ALE BLUE FINGER	ALE BLUE FINGER PAINT.			D DARK BROWN.				RLEY.	BAND JUST BELOW LIP.	ETERMINATE PATTERN;	ST BELOW LIP, EXTERIOR							1 ASIAN LOOKING PEOPLE RN.	WITH WHAT SEEMS TO BE					The state of the s			
COMMENT	ORANGE, BROWN AND PALE BLUE FINGER PAINT ON EXTERIOR, INTERIOR IS PLAIN	ORANGE, BROWN AND PALE BLUE ON EXTERIOR, INTERIOR IS PLAIN	ORANGE AND BROWN FINGER PAINT ON EXTERIOR, INTERIOR IS PLAIN	EXTERIOR GREEN BACKGROUND WITH BROWN AND WHITE LARGE FINGER SWIRLS.		"LONDON-STYLE" BOWL WITH OLIVE GREEN FIELD WITH BROWN FINGER PAINTED TRAIL ON IT.	LONDON STYLE SILAPE PROBABLE SOUP BOWL, EXTERIOR GREEN BACKGROUND WITH BROWN AND WHITE SMEARING.	LONDON STYLE SHAPE PROBABLE SOUP BOWL, EXTERIOR GREEN BACKGROUND WITH BROWN AND WHITE SMEARING.	LONDON STYLE SHAPE PROBABLE SOUP BOWL, EXTERIOR GREEN BACKGROUND WITH BROWN AND WHITE SMEARING.	LIGHT BLUE & WHITE FINGER PAINTING ON GRAY-GREEN BACKGROUND.	EXTERIOR IS ORANGE WITH DARK BROWN, WHITE AND PALE BLUE FINGER PAINTING.	EXTERIOR IS ORANGE WITH DARK BROWN, WHITE AND PALE BLUE FINGER PAINT.	FLORAL PATTERN ON INTERIOR IS PLAIN.		EXTERIOR ORANGE BACKGROUND WITH LIGHT BLUE AND DARK BROWN			PROBABLE FLORAL PATTERN.	PROBABLE FLORAL PATTERN, MOLDED SECTIONS ON MARLEY	MULTI-SIDED CUP WITH FLARED RIM; INTERIOR SINGLE BAND JUST BELOW LIP. EXTERIOR INDETERMINATE PATTERN.	INTERIOR SINGLE BAND JUST BELOW LIP, EXTERIOR INDETERMINATE PATTERN. MULTI-SIDED CUP WITH FLARED RIM.	MULTISIDED, FLARED LIP CUP. INTERIOR THIN BAND JUST BELOW LIP. EXTERIOR BAND BELOW LIP AND INDETERMINATE PATTERN.				FLORAL PATTERN.	SOUP PLATE.	INTERIOR AND EXTERIOR.	MULTI-SIDED PROBABLE CUP, PROBABLE PATTERN WITH ASIAN LOOKING PEOPLE FISHING; EXTERIOR PATTERN; INTERIOR BORDER PATTERN.	INTERIOR FLORAL BORDER PATTERN, EXTERIOR SCENE WITH WHAT SEEMS TO BE ASIAN PEOPLE FISHING, FLARED RIM, MULTI-SIDED CUP.			ONE SURFACE INDETERMINATE PATTERN.		POSSIBLE FLORAL PATTERN.		PSEUIXO FLOW FLORAL DESIGN.	
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COMMENT	SIIALLOW BOWL, 1ARGE FLORAL PRINT.	INTERIOR THREE LONE LEAVES, EXTERIOR FLORAL PATTERN; MULTI-SIDED CUP WITH RIB JUST ABOVE PANELS.			LIGHT FLOW FROM HAND PAINTING. THIN BLUE BAND AROUND RIM INTERIOR.	VESSEL IS MOLDED IN PANELS WITH BLUE BAND AROUND EXTERIOR AND INTERIOR RIM, PROBABLY A SMALL BOWL OR TEA CUP.	FLORAL PATTERN.	DARK BLUE BACKGROUND WITH LIGHT BLUE FETALS AND BLACK FLOWER CENTERS, BOTTOM SURFACE LIGHT BLUE POSSIBLE FROM COLORED GLAZE OR ACCIDENTAL PAINT MIXED INTO THE GLAZE.	INTERIOR WHITE BENEATH BROWN OR POSSIBLE WORN COLOR, SAME TYPE AS CAT 1302 SCALLOPED RIM.	FLORAL OVERGLAZE HAND PANITING ON UNDERGLAZE BLACK OUTLINING (EITHER HAND PAINTED OR TRANSFER FRINT), BOTH INTERIOR & EXTERIOR.	BLACK STEMS WITH GREEN FLORAL ON "LONDON-STYLE" BOWL.	GREEN FLORAL OVERGLAZE PAINTING WORN OFF.	GREEN FLORAL PATTERN NEAR RIM.	GREEN OVERGLAZED HAND PAINTING ON BLACK TRANSFER PRINT.	GREEN OVERGLAZE HAND PAINTING WITH BLACK TRANSFER PRINT.	GREEN OVERGLAZE HAND PAINTED WITH BLACK TRANSFER PRINT.	INTERIOR AND EXTERIOR INDETERMINATE PATTERM.	BLACK OVERGLAZE HAND PARITING ON BLUE GLAZE.	STEEP-SIDED BOWL WITH OVERGLAZE HAND PAINTING ON BITERIOR. DECORATION WORN-OFF, BUT APPEARS TO HAVE BEEN RED BORDER WITH GREEN FLORAL.	INDETERMINATE PATTERN.	GREEN SPONGE WITH RED FLORAL OR WING ON TOP.	GREEN & BLACK FLORAL PATTERN.	GREEN & BLACK FLORAL DESIGN ON EXTERIOR NEAR FOOTRING, HINT OF BLUE DECORATION ON INTERIOR.	GREEN & RED FLORAL DESIGN IN BOTTOM OF CUP.	BLUE BAND AROUND EXTERIOR RIM, POSSIBLE FRUIT PATTERN, THIN BLUE BAND O INTERIOR, PIECES CROSSMEND.	UNID, PATTERN, POSSIBLY FLORAL/LEAF ON EXTERIOR.	UNID. PATTERN.	PROBABLE POLYCHROME FLORAL PATTERN.	GREEN & RED FLOAL DECORATION ON EXTERIOR: SLIGHLY SCALLOPED EXTERIO SINGE IN FOLDED IN TO CREATE HORIZONTAL SURFACE WITH REDGES AND RESTING LEDGE FOR LID.	INTERIOR FLORAL PATTERN.	FLORAL DECORATION.	EDGE OF GREEN UNDERGLAZE LEAF.	THIN RED BAND WITH WIDER BLUE BAND BELOW.	INTERIOR PROBABLE FLORAL PATTERN.	PROBABILE SMALL PLATE; FLORAL PATTERN.
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TYPENAME	FLOW BLUE	FLOW BLUE	FLOW BLUE	FLOW BLUE	FLOW BLUE	FLOW BILUE	FLOW BLUE	PLOW BLUE	HAND PAINTED	HAND PAINTED	HAND PAINTED				HAND PAINTED	ILAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED .	HAND PAINTED	HAND PAINTED	HAND PAINTED	SLAND PAINTED	STAND PAINTED		HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED		HAND PAINTED
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	WITH OREEN HAND PAINTING	4D BLUE AND RED POSSIBLE	PATTERN		-				XTERIOR OF VESSEL.		RN WITH THIN BAND JUST	L PATTERN.	N, BLUE BAND ON LIP.	AND NOT PRESENT BLUE AND				4D AROUND RIM.						RK RED SPONGE PRINTED				WER.		AVES AND FLOWERS.				L PATTERN.	R GREEN LEAVES AND RED				OF BLUE DECORATION	to market and the
COMMENT	HIN RED BÅND AROUND INTERIOR JUST BELOW RIM WITH GREEN HAND PAÏNTING	DELOW ON BODY. THE PATTERN WITH RED STEM, GREEN LEAVES, AND BLUE AND RED POSSIBLE BEDDIES	REGENES. INTERIOR SINGLE BAND JUST BELOW LIP WITH FLORAL PATTERN	INTERIOR AND EXTERIOR FLORAL PATTERN.	EXTERIOR INDETERMINATE PATTERN.	EXTERIOR CURVING BAND.	INTERIOR SINGLE BAND, EXTERIOR FLORAL PATTERN.	STEM AND EDGE OF LEAF ON INTERIOR OF VESSEL.	RED AND GREEN LEAVES FLANKING BLACK STEM ON EXTERIOR OF VESSEL.	EXTERIOR WITH BLUE FLORAL DESIGN (POSSIBLY).	EXTERIOR FLORAL PATTERN; INTERIOR FLORAL PATTERN WITH THIN BAND JUST BELOW LIP	EXTERIOR THICK BAND AT LIP, AND PROBABLE FLORAL PATTERN	INTERIOR BLUE AND YELLOW INDETERMINATE PATTERN; BLUE BAND ON LIP.	ONE SURFACE BLACK TRANSFER PRINT WITH GREEN, AND NOT PRESENT BLUE AND RED HAND PAINTING.		GREEN AND BROWN FLORAL.	GREEN AND BROWN FLORAL.	INTERIOR HAND PAINTED SQUIGGLES BELOW THIN BAND AROUND RIM		RED AND GREEN PATTERN ON WHITE ON EXTERIOR.	BLUE AND GREEN FLORAL ON WHITE ON EXTERIOR.	HAND PAINTED GREEN & RED FLORAL NEXT TO RIM.	FLORAL PATTERN.	EXTERIOR GREEN AND RED BANDS WITH RED WITH DARK RED SPONGE PRINTED FLOWER OVER RED BAND.		EXTERIOR SINGLE BAND.	SMALL EDGE OF GREEN FLORAL PATTERN.	INTERIOR BLACK STEM, GREEN LEAVES, AND BLUE FLOWER	EXTERIOR FLORAL PATTERN, LONDON STYLE SIIAPE.	EXTERIOR BLACK STEM, RED AND GREEN PROBABLE LEAVES AND FLOWERS.	INTERIOR SINGLE BAND JUST BELOW LIP.	INTERIOR BAND JUST BELOW LIP.	INTERIOR BLACK LINE; PROBABLE POLYCHROME.	EXTERIOR GREEN, BLUE AND BLACK PROBABLE FLORAL PATTERN	LONDON STYLE SHAPE SMALL BOWL OR CUP, EXTERIOR GREEN LEAVES AND RED FLOWERS.	LEAF ON EXTERIOR OF VESSEL.		GREEN & BLACK FLORAL ON EXTERIOR.	INTERIOR RED BAND ALONG EDGE OF RIM WITH EDGE OF BLUE DECORATION BELOW, EXTERIOR GREEN LEAF.	THE DAME AND ADDRESS OF THE PARTY OF THE PAR
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CONNENT	COMMEN	BRIGHT YELLOW & RED FLORAL DECORATION ON EXTERIOR.	THIN BAND UNDER INTERIOR RIM WITH FLORAL PATTERN BELOW.	INTERIOR PAINTED WITH GREEN LEAF AND BLACK STEM.	SLIGHTLY FLOW HAND PARTED DECORATION.	SLIGHTLY FLOWED DECORATION.	SLIGHTLY FLOW DECORATION ON EXTERIOR.	INTERIOR WITH BAND AROUND RIM AND FLORAL DESIGN BELOW; EXTERIOR FLORAL DESIGN,	LONDON:STYLE" VESSEL WITH FLORAL PARITING ON BOTH INTERIOR & EXTERIOR.	EDGE OF BLUE & RED DECORATION ON INTERIOR.	RED & BLUE DOTS (LIKE BERRIES) FLANKING RED STEM WITH SMALL GREEN LEAF	EXTERIOR GREEN BANDS ABOVE AND BELOW RED BAND, WITH DARK RED SPONGE FLOWER ON RED BAND.	EXTERIOR CIREEN BANDS ABOVE AND BELOW RED BAND, WITH DARK RED SPONGE FLOWER ON RED BAND.	EXTERIOR GREEN LEAVES FROM PROBABLE POLYCHROME FLORAL PATTERN	INTERIOR RED, GREEM AND BLACK FLOWERS.	SOUP PLATE WITH EDGE OF FLORAL DECORATION VISIBLE.	green & black on interior of vessel.	EXTERIOR FLORAL PATTERN.	EXTERIOR SINGLE BAND.	NTERIOR RED AND GREEN FLORAL PATTERN.	RITERIOR RED AND BLUE BANDS.	INTERIOR PROBABLE FOLYCHROME FLORAL PATTERN.	RITERIOR INDETERMINATE PATTERN; LINE PATTERN.	INTERIOR SINGLE BAND JUST BELOW LIP, EXTERIOR FLORAL PATTERN.	EXTERIOR FLORAL PATTERN; POSSIBLE CUP.	LONDON STYLE SHAPED, EXTERIOR RED AND LIGHT BLUE CIRCLES IN POSSIBLE. Xertical columns.	INTERIOR BLACK HAND PAINTING ON BLUE SPONGE BACKGROUND.	EXTERIOR GREEN AND DARK BROWN INDETERMINATE PATTERN.	INTERIOR BLACK STEM WITH RED FLOWERS AND PROBABLE GREEN LEAVES	EXTERIOR INDETERMENATE PATTERN.	INTERIOR AND EXTERIOR BLACK, BLUE, AND GREEN FLORAL PATTERN.	ONE SURFACE PROBABLE FLORAL PATTERN.	ONE SURFACE GREEN AND BLACK PROBABILE FLORAL PATTERN WITH RED.	INTERIOR PROBABILE POLYCHROME FLORAL.	1. A A A A A A A A A A A A A A A A A A A	FLORAL PATTERN WITH BAND AROUND RIM.	FIRE DAMAGE GIVES WHITEWARE A GRAY CAST, YELLOW HAND PAINTING ON EXTERIOR OF VESSEL.	PURPLE BAND ON INTERIOR RIM.	POSSIBLE FLOW BLUE.	RITERIOR SINGLE BLUE BAND JUST BELOW LIP, EXTERIOR INDETERMINATE PATTERN	INTERIOR AND EXTERIOR, GREEN AND BLACK INDETERMINATE PATTERN.	PIN TAND PARTED BLIE
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1285 C	C 025	02		EARTHENWARE V	WHITEWARE	UNDERGLAZE	HAND PAINTED	GREEN	CEAD	UNKNOWN	BODY	2		×		
1295	C 025	60	E	EARTHENWARE V	WHITEWARE	UNDERGLAZE	HAND PAINTED	POLYCHROME	1.EAD	BOWL (SM)	RIM	2	-	×		INTERIOR WITH FLORAL DESIGN WITH BLACK STEM, GREEN LEAVES, AND EDGE OF
1283	C 026	ō	-	EARTHENWARE V	WHITEWARE	UNDERGLAZE	HAND PAINTED	PURPLE	LEAD	BOWL (SM)	BODY	2		×		FLORAL DECORATION ON EXTERIOR OF "LONDON-STYLE" BOWL.
1283	020 C	6	2 5	EARTHENWARE V	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	POLYCHROME	LEAD	BOWL (SM)	BODY	2		~		EDGE OF FLORAL DECORATION ON BOTH SHERDS.
1621	C 026	05	1 2	EARTHENWARE W	WHITEWARE	UNDERGLAZE	HAND PAINTED	RED	LEAD	UNKNOWN	BODY	7	_	<b>Y</b>		EXTERIOR INDETERMINATE PATTERN.
1291	920 J	02	-	EARTHENWARE V	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	BLACK	LEAD	UNKNOWN	FOOTRING	7		×		INTERIOR PROBABLE POLYCHROME FLORAL PATTERN
1287	C 021	03	_	EARTHENWARE V	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	RED	LEAD	UNKNOWN	вору	2		×		EXTERIOR INDETERMINATE PATTERN.
1418	C 028	8		EARTHENWARE V	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	POLYCHROME	LEAD	UNKNOWN	RIM	2		~		HAND PAINTED BLUE BAND UNDER INTERIOR RIM WITH BROWN SPOT BELOW.
1418	C 028	8	2 E/	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	BROWN	LEAD	UNKNOWN	BODY	7		×		BROWN HAND PAINTING ON EXTERIOR.
1312	C 030	0.0	- E	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	PURPLE	LEAD	UNKNOWN	BODY	2		×		INTERIOR AND EXTERIOR FLORAL PATTERN.
1312	C 030	20		EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	POLYCHROME	LEAD	UNKNOWN	RIM	7		×		ORIENTAL-LIKE PATTERN AND TECHNIQUE; HAND PAINTED AND STIPPLED, BLACK, BLUE AND YELLOW,
1312	030	00	-	EARTHENWARE W	WHITEWARE	UNDERGLAZE	HAND PAINTED	POLYCHROME	LEAD	BOWL (SM)	RIM	~		~		SCALLOPED RIM WITH GREEN LEAVES AND RED SPOT ON INTERIOR OF BODY.
1312	030	02	<u>-</u>	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	GREEN	TEAD	UNKNOWN	RIM	7	$\vdash$	~		EXTERIOR IS HAND PAINTED GREEN UP TO RIM.
1307	C 031	03	_	EARTHENWARE W	WHITEWARE	UNDERGLAZE	HAND PAINTED	POLYCHROME	LEAD	BOWL (SM)	BODY	2	-	<b>Y</b>		GREEN LEAVES WITH BLACK STEM AND RED FLOWER ON EXTERIOR.
1307	C 031	02	-	EARTHENWARE	WHITEWARE	UNDERGLAZE	HAND PAINTED	POLYCHROME	LEAD	UNKNOWN	вору	7		<u></u>		RED FLORAL PATTERN AND BLACK SPECK.
1322	C 031	8	-	EARTHENWARE W	WHITEWARE	UNDERGLAZE	HAND PAINTED	RED	LEAD	BOWL (SM)	RIM	2	$\vdash$			INTERIOR PROBABLE FLORAL PATTERN, PROBABLE POLYCHROME.
1322	C 031	60	-	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	POLYCHROME	LEAD	UNKNOWN	BODY	. 2		×		EXTERIOR PROBABLE FLORAL PATTERN.
1562	C 031	=	-	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	BLUE	LEAD	UNKNOWN	BODY	7		×		PROBABLE FLORAL PATTERN ON ONE SURFACE ONLY.
1642	C 031	12 15	- E	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	BLACK	LEAD	UNKNOWN	RIM	2	$\vdash$	×		INTERIOR THIN BAND JUST BELOW LIP.
1289 C	C 032	05	<u>-</u>	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	GREEN	LEAD	UNKNOWN	FOOTRING	2		×		ONE SURFACE PALE GREEN POSSIBLE POLYCHROME FLORAL PATTERN.
1306	c 033	03	_	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	PURPLE	CEAD	UNKNOWN	вору	2	-	×		EXTERIOR FLORAL PATTERN.
306	c 033	05	-	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	ILAND PAINTED	RED	LEAD	UNKNOWN	вову	2	<del> </del>	м		
1329	c 033	03	_	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	PURPLE	LEAD	UNKNOWN	BODY	2	$\vdash$	×		PROBABLE FLORAL PATTERN.
1297	C 034	70	<u>-</u>	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	PURPLE	LEAD	UNKNOWN	BODY	2	-	~		FLORAL,
1297	C 034	03	2 E	EARTHENWARE W	WRITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	POLYCHROME	LEAD	BOWL (SM)	ВОДУ	2	_	×		WIDE BLUE BAND WITH THIN RED BAND.
<u>86</u>	C 034	8	_	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	PURPLE	LEAD	BOWL (SM)	RIM	7	_	×		INTERIOR AND EXTERIOR FLORAL PATTERN WITH SINGLE BAND JUST BELOW LIP ON INTERIOR.
25 26	C 034	6	<u>-</u>	EARTHENWARE W	WIITEWARE	UNDERGLAZE	HAND PAINTED	PURPLE	(EAD	BOWL (SM)	RIM	2		×		INTERIOR FLORAL PATTERN WITH SINGLE BAND JUST BELOW LIP.
1373	C 034	8	150 1 EA	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	PURPLE	(EAD	UNKNOWN	BODY	2		~		PAINTING ON BOTH INTERIOR & EXTERIOR.
9621	C 035	02	=	EARTHENWARE	WHITEWARE	UNDERGLAZE	HAND PAINTED	PURPLE	LEAD	UNKNOWN	вору	7		~		INTERIOR AND EXTERIOR PATTERN.
9621	C 035	05	-	EARTHENWARE	WIIITEWARE	UNDERGLAZE  HAND PAINTED	HAND PAINTED	BLUE	CEAD	UNKNOWN	RIM	7		~		INTERIOR FLORAL PATTERN.
782	C 035	95	-	EARTHENWARE	WHITEWARE	UNDERGLAZE  HAND PAINTED	HAND PAINTED	GREEN	(EAD	SAUCER	AGOS	7	<u> </u>	×		PROBABLE POLYCHROME FLORAL PATTERN.
12%	C 035	02	<u>-</u>	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	GREEN	LEAD	UNKNOWN	вору	2		*		EXTERIOR INDETERMINATE PATTERN.
1328	c 035	69	_	EARTHENWARE	WHITEWARE	UNDERGLAZE  ILAND PAINTED	HAND PAINTED	GREEN	LEAD	UNKNOWN	вору	2	-	×		EXTERIOR PROBABLE FLORAL PATTERN.
376	c 035	3	<u>-</u>	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	BLUE	LEAD	UNKNOWN	вору	2		×		ONE SURFACE FLORAL PATTERN.
161	C 036	05	=	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	POLYCHROME	LEAD	BOWL (SM)	RIM	7	_	×		THIN RED BAND NEAR RIM WITH WIDER BLUE BAND BELOW.
<u>=</u>	036	20	-	EARTHENWARE W	WIIITEWARE	UNDERGLAZE  IIAND PAINTED	HAND PAINTED	BLUE	LEAD	UNKNOWN	RIM	7		×		UNDERGLAZE BAND AROUND RIM WITH SPONGE PRINTING BELOW.
131	c 036	70	-	EARTHENWARE W	WINTEWARE	UNDERGLAZE	HAND PAINTED	GREEN	LEAD	UNKNOWN	RIM	2				EDGE OF GREEN LEAF UNDERGLAZE PAINTING.
<u>=</u>	C 036	2	-	EARTHENWARE W	WHITEWARE	UNDERGLAZE	HAND PAINTED	PURPLE	LEAD	UNKNOWN	FOOTRING	2	-	×		
1161	C 036	6	2	EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	PURPLE	LEAD	UNKNOWN	BODY	2		×		
=	C 036	20	-	EARTHENWARE	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	PURPLE	LEAD	UNKNOWN	вору	2	;	×		
1294	C 037	02		EARTHENWARE W	WHITEWARE	UNDERGLAZE HAND PAINTED	HAND PAINTED	POLYCHROME	LEAD	BOWL (SM)	REM	7		*		EXTERIOR THIN RED BAND UNDER RIM WITH WIDE BLUE BAND BELOW AND
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COMMENT	UNDERGLAZE HAND PAINTED RED BACKGROUND WITH BROWN SPONGING ON TOP	THIN BLUE BAND JUST BELOW LIP, PROBABLE FLORAL PATTERN.	UNDERGLAZE HAND PAINTING ON BLACK TRANSFER PRINT.	INTERIOR AND EXTERIOR BLACK AND GREEN INDETERMINATE PATTERN.	BLUE THICK BAND, PROBABLE WITH RED BAND NOT PRESENT.	INTERIOR THIN RED BAND JUST BELOW LIP, EXTERIOR THIN RED BAND JUST BELOW. LIP WITH BLUE BAND OR SECTION BELOW.	EXTERIOR THIN RED BAND WITH BLUE BAND OR SECTION BELOW.	INTERIOR THIN GREEN BAND BELOW RED BAND OR SECTION.	INTERIOR AND EXTERIOR PROBABLE FLORAL PATTERN.	EXTERIOR PROBABLE FLORAL PATTERN.	INTERIOR AND EXTERIOR BLACK TRANSFER PRINT WITH RED, GREEN AND BLUE HAND PAINTING.	UNDERGLAZE HAND PAINTING OVER BLACK TRANSFER PRINT.	RITERIOR AND EXTERIOR BLACK OUTLINE AND STIPPLING, AND BLUE, GREEN AND RED FLOWERS.	NTERIOR AND EXTERIOR BLACK OUTLINE WITH RED, GREEN, AND BLUE FLOWERS.		RED BAND ON SHERD.	ONE SURFACE RED, GREEN AND BLACK PROBABLE FLORAL PATTERN.	INTERIOR SINGLE RED BAND RIST BELOW RIM; EXTERIOR RED AND BLUE BANDS.	PROBABLE POLYCHROME FLORAL PATTERN.	THICK YELLOW HORIZONTAL LINES, THIN BLACK VERTICAL LINES, AND RED PROBABLE SQUARES BETWEEN THE LINES.	NTERIOR AND EXTERIOR FLORAL PATTERN; LONDON STYLE SILAPE CUP OR SMALL. BOWL.	INTERIOR AND EXTERIOR FLORAL PATTERN.	INTERIOR POSSIBLE POLYCHROME INDETERMINATE PATTERN.	ONE SURFACE BLACK AND GREEN INDETERMINATE PATTERM.	GREEN BAND UNDER RAM WITH ALTERNATING LEAFS (LIKE LAUREL WREATH) WITH THIN BROWN BANDS BORDERING ETTIER SIDE OF GREEN BAND.	BLACK STEM & OREEN LEAVES.			GREEN STRIPE ON EXTERIOR OF HANDLE; PROBABLE CUP.	EXTERIOR PROBABLE POLYCIROME FLORAL PATTERN.	BI ACK STEMS, CREEN LEAVES, AND PROBABILE BILUE OR RED FLOWERS; SCALLOPED RIM; SMALL MOLDED INOTS JUST BELOW LIP.	THIN PURPLE BAND AROUND INTERIOR OF RIM.	PROBABI.E FLORAI, PATTERN.	PROBABLE MULTI-SIDED CUP, INTERIOR SOLID DARK BLUE; EXTFRIOR SOLID BILUE.	BAND APPROXIMATE I CM WIDE JUST BELOW LIP.	PALE GREEN HAND PAINT ON EXTERIOR, UNID. PATTERN.		GREEN BAND AROUND INTERIOR BELOW KIM WITH HAND INTINED RED & BLUE. EL.OPAJ, PATTERN.	INTERIOR AND EXTERIOR GREEN AND BLACK INDETERMINATE PATTERN.	EXTERIOR BLACK OUTLINE WITH GREEN LEAVES AND BLUE.	
L	UNDERGI	THIN BLU	UNDERG	INTERIOR	BLUE TH	INTERIOR LIP WITH	EXTERIO	INTERIOR	INTERIOR	EXTERIOR	HAND PA	UNDERG	RED FLOWERS.	NTERIOR		RED BAN	ONE SURI	INTERIOR	PROBABL	THICK YE	INTERIOR BOWL	INTERIOR	INTERIOR	ONE SUR	CREEN B.	BLACK S		FLORAL.	GREEN S	EXTERIO	BLACK S' RIM; SMA	THEN POR	PROBABI	PROBADI	BAND AP	PALEGR		GREEN B	INTERIOR	EXTERIO	ļ
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	10R &	CGE WHITE	), AND BLUE				ILY.	ION BOILE	ND OR FLOWER)		O GREEN	TERIOR BLACK ORAL PATTERN.	7R.					autana.	NO STADE																							
COMMENT	HAND PANTED GREEN LEAVES WITH BLACK STEMS ON BOTH INTERIOR &	EXTERIOR BLUE BANDS AND DARK BROWN BACKGROUND WITH LARGE WHITE	POLKA-IXXIS INTERIOR AND EXTERIOR BLACK TRANSFER PRINT WITH GREEN, RED, AND BLUE	HAND PAINTING, FLORAL PATTERN.	EXTERIOR FLORAL PATTERN	EXTERIOR BROWN AND GREEN PROBAM.E FLORAL PATTERN.	BLUE AND ORANGE INDETERMINATE PATTERN ON ONE SURFACE ONLY.	IIAND PARYTED BLACK LEAF DESIGN WITH EUXE OF BLUE DECORATION BOTH INTERIOR & EXTERIOR.	GREEN LEAF PATTERN AND EDGE OF RED DECORATION (MAY BE BAND OR FLOWER) ON EXTERIOR.	EXTERIOR WITH BLUE LEAF#LORAL PATTERN.	INTERIOR THIN BLACK BAND JUST BELOW LIP WITH RED, BLACK AND GREEN FLORAL PATTERN.	INTERIOR BLACK TRANSFER PATTERN WITH STIPPLED FLOWERS, EXTERIOR BLACK OUTLINE AND DETAIN WITH RED AND GREEN PAINTED POSSIBLE FLORAL PATTERN	THIM RED BAND AND WIDER BLUE BAND HAND PAINTED ON INTERIOR		THIN RED BAND BELOW RIM WITH LARGE BLUE BAND BELOW.	FLAKE.	BLACK STEMS WITH GREEN LEAVES.	FLORAL PATTERN WITH GREEN LEAVES & THIN BLACK STEMS.	ELORAL PANTING SAND UNDER AM HILLEGISCH, PRESIDENT SECOND	BLACK, RED. & CREEK FLOOM, DECORATION ON INTERNOR, BLACK LOOKE OF		BAND OF BLUE GLAZE AROUND VESSEL.								COLIND DI ATE	SOOT TALE.						POSSIBLE COSMETIC VESSEL.		WITH EVTEBIOD COLLAD	WILLEX EXICK COLLOW.		
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VESSEL FORM	BOWL (SM)	UNKHOWN	ноггом	BOWL (LG)	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN HOLLOW	UNKNOWN	UNKNOWN	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	UNKNOWN	ano	UNKNOWN	PLATE UNKNOWN	HOLLOW BOWL (LG)	UNKNOWN	INCITOW INCITOW	HOLLOW	BOWL (SM)	BOWL (SM)	BOWL (LG)	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	HOLLOW	HOLLOW	CUP BOWL (LG)	INKNOWN
GLAZE	LEAD	Ī		LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	(EAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	CEAD OF STREET	LEAD	LEAD	LEAD	LEAD	EAD	33	OY31	LEAD	LEAD	LEAD	LEAD	IEAD	LEAD	(EAD	LEAD	LEAD	EVO	
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FARTHENWARE IRONSTONE	1	1	NAIN	RONSTONE	COLORIESS	1				2001		DAIL	COMMENT
EARTHENWARE	1 19			RONSTONE	Т		UNKNOWN	RODY	,	2 3			TAME.
	_				7		HOLLOW	100		4			
EARTHENWARE	-	IRONSTONE		IRONSTONE		LEAD	ногтом	BODY	2	×			The second secon
EARTHENWARE		IRONSTONE		IRONSTONE			HOLLOW	BODY	7	_			
EARTHENWARE	ARE			IRONSTONE	П	CEAD		RIM	2	¥			
ARTHENW	ARE.			IRONSTONE			- 1	SE	7	×			
EARTHENWARE		RONSTONE	PLAIN	RONSTONE	COLORLESS	EAD	5	FOOTRING/BO	9 6	<u>د</u> ی	lacksquare		FLATTENED, FLARED RIM. 5 FOOTRING SHERDS, 2 BASE SHERDS, AND 6 BODY SHERDS (CROSSMEND) FROM
		TI OT SI OT		and Land	Т			DY.	.	: ا			VESSEL
EARTHENWARE FARTHENWARE	WARE	EARTHENWARE TRONSTONE	N N I	IRONSTONE	COLORLESS	LEAD	HOLLOW	BODY	2 6	× ×	,		EXTERIOR PALE GREEN GLAZE.
EARTHENWARE	WARE	RONSTONE		IRONSTONE			UNKNOWN	ВОВУ	, 7	<u> </u>			POSSIBLE LARGE BOWL.
EARTHENWARE		IRONSTONE	PLAIN	IRONSTONE	1	LEAD	UNKNOWN	BODY	2	×			
EARTHENWARE	_	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	CEAD	UNKNOWN	BODY	2	×			
EARTHENWARE	-	IRONSTONE	PLAIN	RONSTONE	COLORLESS	LEAD	UNKNOWN	RIM	2	×			
EARTHENWARE	_	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	BODY	2	×			
EARTHENWARE	-	IRONSTONE		RONSTONE	COLORLESS		UNKNOWN	RIM	-	<u> </u>			
EARTHENWARE	_	IRONSTONE		RONSTONE			UNKNOWN	BODY	2	¥			
ARTHE	EARTHENWARE	RONSTONE	PLAIN	IRONSTONE		LEAD	UNKNOWN FLAT	Agog	2	×			
ARTH	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	Адоя	2	×			
ARTH	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	вору	. 7	~			
ARTH	1 EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	Г	LEAD	UNKNOWN	AGOR	7	¥			
ARTH	-	IRONSTONE		IRONSTONE	П		HOLLOW BOWL (SM)	FOOTRING	2	×			
ARTE	I EARTHENWARE	IRONSTONE	PLAIN MOLDED	IRONSTONE	COLORLESS	LEAD	UNKNOWN	BODY	7	*			MOLDED INTO PANELS.
ARTI	EARTHENWARE	IRONSTONE	PLAIN MOLDED	RONSTONE	COLORLESS	LEAD	UNKNOWN	HANDLE	7	×			HANDLE TO CUP OR BOWL.
ART		RONSTONE	PLAIN MOLDED	IRONSTONE	COLORLESS	QV37	UNKNOWN	ВОДУ	7	×			POSSIBLE TEA POT; MOLDED PANELS AND HORIZONTAL GROOVE AT SHOULDER.
Y.			PLAIN MOLDED	12	COLORLESS	LEAD	cup	RIM	7	×			EXTERIOR MOLDED INTO VERTICAL PANELS.
§	EARTHENWARE	IRONSTONE	HAND PAINTED	IRONSTONE	POLYCHROME LEAD	ĺ	UNKNOWN FLAT	ВОБУ	7	×			RED FLORAL DESIGN WITH SMALL BLACK STEM.
N.	EARTHENWARE	PEARLWARE	TRANSFER PRINT	LIONS PATTERN	BLUE	LEAD	UNKNOWN HOLLOW	RIM	7	×			PROBABLE SERVING BOWL OR GRAVY BOAT; EXTERIOR PATTERN; STRAIGHT SIDED WITH ROUNDED CORNERS.
AR.	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	30718	avan	UNKNOWN FLAT	BODY	2	×			
AR.	I EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	CEAD	UNKNOWN	RIM	7	×			POSSIBLY SMALL BOWL OR CUP.
₹.	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	QY31	UNKNOWN	RIM	2	¥			
×	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	RIM	2	×			
7	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN	вору	7	×			
3	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN	вору	7	×			
*	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN	BODY	2	×			
*	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	BODY	7	×			
12	1 EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LFAD	UNKNOWN	ВОБУ	7	×			LIONS TAIL.
3	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN	ВОВУ	2	×			GRASS.
15	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	PLATE	RIM	2	×		-	
Y.	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	PLATE	рору	2	×			TREES IN BACKGROUND.
ART	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	PLATE	BODY	2	×		İ	PLAIN BASE FROM PLATE.
ART	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	PLATE	RODY	7	×			PLAIN BASE FROM PLATE.
ART	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	PLATE	BODY	7	×			
YKT.	FARTHENWARE	WHITEWARE	TRANSFER PRINT	LOMBARDY	BLUE	LEAD	DOWL (SM)	MIM	~	×		1828-41;	SHALLOW BOWI; INTERIOR FLOWERS WITH STIPPLED STEMS (FERN-LIKE FRONDS)
2	EARTHENWARE	WHITEWARE	TRANSFER PRINT PAT	LOMBARDY	BLUE	LEAD	BOWL (SM)	RIM	7	×		1828-41;	SOUP PLATE WITH FLORAL DESIGN ON STIPPLED FERN-LIKE BACKGROUND.
1				200,000		20.00							

BLK		UNIT STR LEV	LEV FEA	LJ V	GROUP	TYPE	PATTERN	TYPENAME	COLOR	GLAZE	VESSEL FORM	VESSEL PART	FUNC1 FG	FUNC 2 SOL	SOUTH MARK#	K# DATE	COMMENT
ပ	68	Ξ	70	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE L	1 GV31	UNKNOWN	вову	2		×	1828-41 #31 p.31	41; ONE SURFACE FLOWERS WITH STIPPLED STEMS (FERN-LIKE FRONDS).
٥	+	=	02	Ţ-		WHITEWARE	TRANSFER PRINT	LOMBARDY	BLUE	LEAD	UNKNOWN FLAT	RIM	2	-	~	1828-41;	41; PLOWERS WITH STIPPLED STEMS (FERN-LIKE FRONDS).
٥	+	+	+-	<u> </u>		WHITEWARE		LOMBARDY		LEAD	PLATE	RIM	2	-	*	182841:	41: FLORAL DESIGN ON STIPPLED FERN-LIKE PATTERN.
'   '	+	-	+		_	THE PERSON NAMED IN					MENORM	BODY	,	<u> </u>	<u> </u>	1828-41;	41; ONE STREACE FLOWERS WITH STIPPLED STEMS (FERN-LIKE FRONDS).
ပ	63	-	20	-1	_	WHITEWARE					UNKNOWN	BODE	-	+	_	#31 p.318-	
0	017	-	07	_	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE	LEAD 1	UNKNOWN FLAT	RIM	2	-	~	#31.9.318-	FLOWERS WITH STIPPLED STEMS (FERN-LIKE FRONDS).
ပ	810	=	5	<u>-</u>	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE L	TEVD	BOWL (SM)	BODY	2	_	<u>~</u>	1828-41; #31 p.318-	41; SHALLOW BOWL, FLOWERS WITH STIPPLED STEMS (FERN-LIKE FRONDS).
ပ	=	=	5	-	-	WHITEWARE	TRANSFER PRINT	<u>&gt;</u>	GREEN	LEAD	PLATTER	BASE	2	_	⊼ \$		41: LIGHT BLUE SCENE WITH CLOJINS AND THREE RAYS OF SINSHME COMING DOWN SIB. FROM THE CLOJUDS, REF #35 DESCRIBES THE PATTERN AS POPLAR TREES AND TWO GONDOLAS ON A LAKE.
٥	632	ļ.,	20	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE 1	LEAD	PLATE	BODY	7	_	~	182841;	41; FLOWERS WITH STIPPLED STEMS (FERN-LIKE FRONDS).
٥	+		ड			WHITEWARE		LOMBARDY		LEAD	PLATE	RIM	2		×	1828-41;	41; MARLEY BORDER OF FLORAL PATTERN OVER FERN-LIKE STIPPLING, MADE BY J. 118. HEATH AND Co.
٥	+		3	2		WHITEWARE			BLUE	LEAD	PLATE	ВОДУ	7		×	82641; #31 p.318-	41: PERTIAL MAKERS MARK ON BACK, MADE BY J. HEATH AND Co.
ပ	8	F	62	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE	LEAD	UNKNOWN	RODY	2	-	×	1828-41;	41; INTERIOR AND EXTERIOR FLOWERS WITH STIPPLED STEMS (FERN-LIKE FRONDS).
٥	+-	L	02	-	_	WHITEWARE				CEAD	PLATE	MARLEY	4	Ë	×	1828-41;	41; PROBABLE SMALL PLATE; FLOWERS WITH STIPPLED STEMS (FERN-LIKE FRONDS).
٥	+-		63	=		WHITEWARE			BLUE	LEAD	BOWL (SM)	RIM	2		2	1828-41;	41; FLORAL DESIGN ON STIPPLED FERN-LIKE PATTERN.
1402 C	+		8			WISITEWARE				LEAD 1	UNKNOWN	Boby	2		×	1828-41;	41; ONE SURFACE FLOWERS AND STIPPLED STEMS (FERN-LIKE FRONDS).
+-	+-	-	5	-		WHITEWARE				LEAD	UNKNOWN	BASE	2	_	*	1828-41;	41: MAN (TURNED AWAY) POLING GONDOLA. KOSEPH HEATH & CO. PATTERN.
1 2	+	I		1		WRITEWARE	4-5				UNKNOWN	PODY	. 74	-	×	1828-41;	41: FERN-LIKE PATTERN OF STIPPLED STEMS.
,   ,	+-	Ŧ	3 8		$\overline{}$	Whitewalls					HOLLOW	Mix	7		×	1828-41;	
، د	8 8	Ţ	<b>3</b> 5			WHITEWARE		<u>*</u>			BOWI, (SM)	MARLEY		+	×	#31 p.31 8- 1828-41;	118- 41: FLORAL DESIGN OVER STIPPLED FERN-LIKE DECORATION.
1	+	I	:	-			_	PATTERN							+	1828.41	41. FRONT WITH LIGHT COLORED CLOVIDS, TREES, & POSSIBLE COUPULA OR FINIAL ON
၁			gg Gg	<u></u>	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE L	LEAD	PLATE	BODY	~		×		118 GATE POST. PATTERN BY J. HEATH & CO.
ပ	80	-	10	- 3	EARTHENWARE	WHITEWARE	МОСНА	MOCHA WARE	POLYCHROME L	LEAD	cup	BODY	2	-	<u>v</u>		LONDON STYLE SHAPE, EXTERIOR WHILE BACKGROOND WITH BLUE DEMORTIC PATTERN.
ပ	693		62	<u>-</u>	EARTHENWARE	WHITEWARE	MOCHA	MOCHA WARE	POLYCHROME L	LEAD (	UNKNOWN	BODY	2	-	¥		EXTERIOR BROWN AND DARK BROWN.
υ	062		03	-	EARTHENWARE	WHITEWARE	MOCHA	MOCHA WARE			UNKNOWN	BODY	2	-	×		LIGHT BROWN MOCHA ON BLUE BACKGROUND (MAKES DENDRING PATTERN LOOK GREENISH).
	╁	4	UMS	2	_	WHITEWARE		Ţ		1	PLATE	Boby	2		× ;	+	MOSTIFIC BATTERNAME TO ANALYSIS OF THE PROPERTY OF THE PARTIES OF THE PARTY OF THE
٥	+	_	05	-	_			MOCHA WARE	HKOME	T	HOLLOW	I I	+	+		1	EALERION ORANGE BANKONOOND IND DISCUSSIONS CONTRACTOR
ن	8		05	<u>-</u>	EARTHENWARE	YELLOW WARE	МОСНА	MOCHA WARE	BLUE	LEAD	BOWL (SM)	Boby	2	-	<u></u>	1	BLUE DEMDRITIC ON WHILE BACKUROON ON TELLOW WAKE.
ပ			180		EARTHENWARE	YELLOW WARE	MOCHA	MOCHA WARE	POLYCHROME L		UNKNOWN	BODY	2	•	м		PALE YELLOW AND DARK GREEN EXTERIOR PATTERN.
O	88		5 6		EARTHENWARE	YELLOW WARE	MOCHA	MOCITA WARE	BLUE	EVD	BOWL (SM)	BODY	2		**		BLUE MOCHA ON WHITE BACKGROUND. BLUE MOCHA ON WHITE BACKGROUND.
10	11		10	13	ARTHENWARE.	YELLOW WARE	MOCHA				BOWL (SM)	RIM	2		7		
0	_	=	08	_	EARTHENWARE	YELLOW WARE	MOCELA	MOCHA WARE	BROWN	LEAD	HOLLOW	вору	2	-	×	_	DARK-BODIED YELLOW WARE WITH REMNANTS OF MOCIA PATTERN.
٥	<u>=</u>	=	20	=	EARTHENWARE	YELLOW WARE	MOCIEA	MOCHA WARE	BROWN	LEAD 1	BOWL (SM)	RIM	7				BROWN MOCHA ON ORANGE BROWN BACKGROOND WHICH STAKES ~ 3 CM BELOW RIM.
٥	H		98 116	-		YELLOW WARE		MOCHA WARE			BOWL (SM)	RIM	2		×	-	LONDON STYLE SHAPE: EXTERIOR WHITE BACKGROUND WITH BLUE DENDRITIC
0978 C	810	_	10	- E	EARTHENWARE	YELLOW WARE	MOCHA	MOCHA WARE	POLYCHROME L	LEAD	cur	RIM	7		¥		PATTERN.
1012 C	610	=	5	3	EARTHEHWARE	YELLOW WARE	МОСИЛ	MOCILA WARE			BOWL (SM)	Body	7	,	×		*LONDON STYLE" BROWN BAND BELOW BLUE MOCHA ON WHITE.
<b>U</b>	H		05	-		YELLOW WARE		MOCIIA WARE			BOWL (SM)	RODY	7		×		The state of the s
1302 C	¥	_	60	<u>-</u>	EARTHENWARE	YELLOW WARE	MOCHA	MOCIIA WARE	POLYCHROME 1	LEAD	BOWL (SM)	Z W	7	-	¥		WHITE BACKGROUND WITH BLUE, DENDRING PATTERN.
1302 C	3	Ę	62	-	EARTHENWARE	YELLOW WARE	MOCHA	MOCILA WARE	POLYCHROME 1	LEAD	BOWL (SM)	YCON	7		×		WHITE BACKGROUND WITH M.UE DENORITIC PATTERN.
1357 C	3	-		2 57	EARTHENWARE	YELLOW WARE	MOCITA	MOCHA WARE	POLYCHROME 1	LEAD	UNKNOWN	RIM	2	<u> </u>	×	· 	EXTERIOR ORANGE BACKGROUND WITH DARK BROWN DENDRITIC PATTERM.
+	+		03		$\neg$	YELLOW WARE		MOCHA WARE	_		UNKNOWN	BODY	2		7		
Ü	┝	L	05			YELLOW WARE		MOCHA WARE			BOWL (SM)	RIM	7				DARK MOCHA ON MEDBUM BROWN BACKGROUND. I RIM SHERD, 1 800 F SPERD (CROSSMEND).
1,	C 057	L	05	-	EARTHENWARE	YELLOW WARE	MOCHA	MOCHA WARE	POLYCHROME 1	LEAD	UNKNOWN	BODY	2		×		EXTERIOR WHITE BACKGROUND WITH BAUE DENDRITIC PATTERN.
10	+-	1	0.5			YELLOW WARE		MOCHA WARE	WRITE		UNKNOWN	BODY	2		×		EXTERIOR PROBABLE MOCHA WARE.
+	+-	Ŧ					Ī	MOCHE WAR			UNKNOWN	VOOR				ĺ	
+	-	_	F		FAKIPIENWAKE	YELLOW WAKE		MOCIN WAKE		i	HOLLOW	100			: 3	!	KERTING DELENGE CHERN SETTING IN THE MANDER OF THE SET
_	و ا	_	05			YELLOW WARE	MOCILA	MOCHA WARE	POLYCHROME 1	LEAD	HOLLOW	BODY	7	-	4	+	CALCATOR UNCERNISCATION, BELLE BOATO AND DESCRIPTION OF THE CALCATOR
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COMMENT			FIRE DAMAGED							STEEP-SIDED, "LONDON-STYLE" BOWL WITH INCISED ASTERISK (OR 8 PETAL) FLOWER ON BOTTOM IN CENTER OF FOOTBING					MAY BE CONSTRICTING SHOIL DED BELOW NECK ON VASE	PECFECER BACE						POSSIBLE SHELL EDGED OR SCALLOPED RIM.	BOTTOM IS RECESSED, NO ACTUAL FOOTRING.					PRANTER OF MANAGEMENT	FROM 18YI BT WALER. SCHIE.  INTERIOR & EVETRIOR DEAR RIM BROWN 1EAD GLAZE WITH YELLOW LEAD GLAZE BLOW BROWN ON EXTREIOR. LOOKS LIKE POSSIBLE VASE OR FITCHER.			FIRE DAMAGED.	INTERIOR WHITE SLIP, EXTERIOR ORANGE SLIP, POSSIBLE EXTERIOR POLYCHROME PANDS			A CONTRACTOR OF THE CONTRACTOR	SOUP PLATE.	BORDER PATTERN ON MARIEY OF SOUP PLATE.	SCALLOPED RIM.	CROSSMEND WITH 2 BASE SHERDS.	The second secon	2 BASAL AND 1 BODY SHERD RELATED.			SCALLOPED RIM AND BORDER.
DATE										25 E					3							x	A		T				2 2 8			E	2. 6			c.1836;#36	c.1836; #36 St	c.1836, #36	c.1836;#36 St		c.1836; #36	c.1836,#36_2 p.181	1836, #36	c 1836; #36	c.1836; #36 St
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VESSEL PART	FOOTRING	FOOTRING	RODY	BODY	BODY	FOOTRING	FOOTRING	BASE	RIM	FOOTRING/BO DY/BASE	POOTEING	FOOTRING	BODY	FOOTRING	RODY	FOOTRING	BODY	FOOTRING	FOOTRING	FOOTRING	BASE	BODY	FOOTRING	FOOTRING	FOOTRING	FOOTRING	O I	FOOTRING	RIM	BODY	ВОДУ	ВОВУ	вову	ВОПУ	BODY	RIM	FOOTRING	ндов	RIM	RIM	BASE	RIM	FOOTRING/BA SE	BODY	RIM
VESSEL FORM	3OWL (SM)	UNKNOWN	OLLOW	UNKNOWN	UNKNOWN FLAT	NKNOWN	PLATE	LATE	PLATE BOWL (SM)	BOWL (SM)	UNKNOWN	HOLLOW	UNKNOWN	UNKNOWN	UNKNOWN	OLLOW	UNKNOWN	OWL (SM)	UNKNOWN	UNKNOWN FLAT	PLATE	IOLLOW	UNKNOWN	BOWL (SM)	BOWL (SM)	UP	OLLOW	HOLLOW	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	PLATE	BOWL (SM)	BOWL (SM)	UNKNOWN	PLATE	PLATE	BOWL (SM)	BOWL (SM)	BOWL (SM)	PLATE
GLAZE	EAD B				LEAD		EVD EVD			LEAD B	IFAD			EAD .				TEAD		LEAD		LEAD L	LEAD	П	EAD E			Evo		LEAD (		LEAD	TEVD	TEVD C	LEAD (	LEAD	LEAD	LEAD	revo	LEAD P	LEAD	LEAD B	LEAD B	LEAD 1	LEAD
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TYPENAME	RLWARE	RLWARE	RLWARE	RLWARE					PEARLWARE C		PEARI WARE		RLWARE	PEARLWARE C	İ			PEARLWARE C				RLWARE		PEARLWARE C				PEARLWARE C	DWARE	TNED REDWARE	TNED REDWARE	THED REDWARE	TNED REDWARE	INED REDWARE	TNED REDWARE				ŀ	i		HARD JORDAN		HARD JORDAN	
PATTERN	PLAIN PEA				PLAIN PE		PLAIN			PLAIN PEU	PLAIN			PLAIN				PLAIN PLAIN		PLAIN PE		PLAIN PE	PLAIN		PLAIN PE			PLAIN PE	e	PLAIN		PLAIN REF	PLAIN REI	PLAIN REF	PLAIN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RIC	TRANSFER PRINT RICIIARD JORDAN	TRANSFER PRINT RIC	TRANSFER PRINT RICHARD JORDAN
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THEORY	COMPLEN		SHALLOW BOWL.	SEGMENT OF PLATE BOTTOM WITH RIGHT-HALF OF PATTERN. BOTTOM OF PLATE. WITHOUT FOOTRING.			SHALLOW BOWL		The state of the s		TO DE AL MORDING ON MARIEV	PLOTOL BOADER OF BUSINESS.						SCALLOPED RIM; PROBABLE OVAL SHAPE.			SHALLOW BOWL.				FIRE DAMAGED SHERD.						BORDER DECORATION ASSOCIATED WITH ABOVE TYPENAME.	SOUP PLATE.		FRAGMENT WITH COW AND FENCE.									SIIALLOW, RECTANGULAR PROBABLE SERVING BOWL WITH UNEVEN RIM AND MOLDED PANELS IN CORNERS.	PROBABLE RECTANGULAR SERVING BOWL; UNIVER RIM; MOLDED PANELS IN CORNERS OF VESSET.	With the State of Translation	THE LIBERTY AND ASSESSMENT OF THE PARTY OF T
	DAJE	c.1836;#36 p.181	1836; #36 p.[8]	c.1836;#36 p.181	c.1836;#36 p.181	c.1836;#36 p.181	c. 1836; #36	c.1836; #36	c.1836; #36	c.1836,#36	c.1836;#36	p.181 c.1836: #36	1814	6.1836; #36 p.181	e.1836; #36 p.181	1836; #36 P.181	c.1836;#36 p.181	c.1836;#36 p.181	c.1836;#36	c.1836; #36	c.1836; #36	c.1836; #36	p.181 c.1836; #36	c.1836;#36	p.181	181.0	p.181	c.1836; #36	c.1836; #36 p.181	c.1836; #36 p.181	c.1836; #36 p.181	c. 1836; #36 p.181	1836; #36 p.181	c.1836;#36 p.181	c.1836;#36 p.181	c.1836;#36 p.181	c.1836;#36 p.181	c.1836;#36 p.181	c.1836; #36	c.1836; #36	c.1836; #36	10.10				
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н	VESSEL, FORM	BOWL (SM)	BOWL (SM)		UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)		WN FLAT				UNKNOWN FLAT			UNKNOWN FLAT		PLATTER			SM)		14		N FLAT				UNKNOWN FLAT	BOWL (SM)		BOWL (SM)				UNKNOWN		BOWL (SM)		UNKNOWN	E	BOWL (LG)	BOWL (LG)	BOWL (LG)	1	11
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COMMENT		SHALLOW BOWL.		The state of the s					5 SCALLOPED, IMP. CURVED LINES RIM SHERD. MILLER n.d.			eueri ercen	SHEEL ELVSCU.			INMOLOSE SIGNED FINGE		MOLDED SHELL EDGE.					SCALLOPED EDGE						PAINTED, UNMOLDED SHELL EDGED.		PLATE OR SHALLOW BOWL, PATTERN ON ONE SURFACE ONLY.		COUR PLATE	SOAT LOPED BIN	SCALLES ANT.		SOUP PLATE	SOUP PLATE.				SCALLOPED RIM.			LIGHT GREEN SHELL EDGED		IMPRESSED LINES.	THE SUMMER SOUND THE SUM OF STREET STREET STREET	BLUE INDETERMINATE PATTERN ON MARLEY, AN UKANGE DIAMONUS WITH WHILE CROSSES IN THE CENTER ON BASE.		INTERIOR SINGLE RED BAND JUST BELOW LIP, EXTERIOR ROW OF BLUE ABOVE ROW OF GREEN ABOVE ROW OF RED XS WITH DIAMONDS BETWEEN THE LEGS.	SECING THE PARTIES WHITE PANEL TO SECURE THE SECOND STATES	SIMPLE OF PURITY AND AND AND AND AND AND AND AND AND AND	UNE SURFACE PALIERM	INTERIOR BODY BLUE SPONGE CROSSES WITH CHEVRONS BELLOW, YELLOW SPONGE, ON INTERIOR BASE.	Ad Maria No expenses and the control of the control	SOUP PLATE WITH BLUE SPANGE ON MAKEET.  PATERIOD WITH DIAMONDS BETWEEN	THE PERSON AND THE PROPERTY OF THE PERSON AND THE P	INTERIOR RED. BILLE AND GREEN XS WITH DIAMONDS BETWEEN THE LEGS.		INTERIOR RED FLOWERS WITH HAND PAINTED BLACK STEM.	SMALL BOWL OR CLIP INTERIOR BASE PATTERN		ONE SURFACE PROBABILE LEAF WITH POLYCHROME FLORAL PATTERN.		ONE SURFACE PATTERN	INTERIOR SINGLE BAND JUST BELOW LIP, ABOVE TWO ROWS OF CHEVRONS, ABOVE ONE ROW OF CROSSES, ABOVE ONE ROW OF SIX-PETAILED FLOWER.	
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Œ	WHITEWARE	SPONGED	SPONGED	BLUE 1	1EAD B	BOWL (SM)	BODY	2				INTERIOR SINGLE BAND JUST BELOW LIP, ABOVE TWO ROWS OF CHEVRONS, ABOVE ONE ROW OF CROSSES, ABOVE ONE ROW OF SIX-PETALLED FLOWERS.
₹	WHITEWARE	SPONGED	SPONGED	POLYCHROME 1	TEAD		RIM	2	<u>×</u>			INTERIOR BLUE PETALS WITH YELLOW CENTERS.
Į₽	WIITEWARE	SPONGED		GREEN	LEAD		RIM	2	×			NTERIOR INDETERMINATE.
₩	WHITEWARE	SPONGED	SPONGED	RED	CEAD		Вору	2	×			INTERIOR PROBABLE FLORAL PATTERN.
₹	,,		SPONGED	z		UNKNOWN	BODY	2	×			
ᇎ	Τ	SPONGED	SPONGED				RIM		× :			GEOMETRIC PATTERNS.
-   -	WHITEWARE		SPONGED	פווע			TUON POOR	• •	2 3			EXTERIOR PALLERY.  ONE SURFACE XS WITH DIAMONDS BETWEEN THE LEGS, PROBABLE ALSO GREEN
							1000	,	: ۲			AND RED.
							BODY	7	¥			EXTERIOR SPONGE, MULTI-SIDED VESSEL.
<b>≖</b> ∣			SPONGED				ВОДУ	2	×	1		INTERIOR SPONGE.
Ξ.	WHITEWARE	SPONGED	SPONGED	BLUE	(TEAD		ВОДУ	7	×			BLUE SPONGE ON EXTERIOR.
Ŧ	WHITEWARE	SPONGED	SPONGED	POLYCHROME !	TEAD L	FLAT	ВОД	2	×			RED SPONGE PRINT WITH GREEN HAND PAINTING.
프	WHITEWARE	SPONGED	SPONGED	GREEN	LEAD L	UNKNOWN	Вору	7	×			EXTERIOR PATTERN.
₽I	WHITEWARE	SPONGED	SPONGED	POLYCHROME I	LEAD L	UNKNOWN	BODY	2	×			ONE SURFACE RED SPONCIE, OTHER SURFACE RED SPONCIE WITH BLACK HAND PAINTED CURVING LINES; POSSIBLE BIRD ON RED SPONCIE.
Ŧ	WHITEWARE	SPONGED	SPONGED	POLYCHROME 1	LEAD (		вору	. 7	×			ONE SURFACE RED SPONGE WITH BLUE, GREEN, AND BLACK HAND PAINTING; PROBABLE BIRD ON RED SPONGE.
₹	WHITEWARE	SPONGED	SPONGED	POLYCHROME 1	(TEAD	UNKNOWN	Вору	7	×			RED & GREEN SPONGE AROUND INTERIOR.
₹ .	WHITEWARE	SPONGED	SPONGED	POLYCHROME 1	LEAD E		RIM	2	7			GREEN & RED UNDER INTERIOR RIM. FIRE DAMAGED.
₹	WHITEWARE S	SPONGED	SPONGED	BLUE	LEAD L	UNKNOWN	ВОВУ	2	~			
≠	WHITEWARE	SPONGED	SPONGED	BLUE	LEAD B		RIM	7	*			THIN BLUE BAND UNDER INTERIOR RIM WITH SPONGED/STAMPED PATTERN RUNNING AROUND VESSEL.
프	П		SPONGED		П		RIM	2	×			CHEVRONS & CROSSES.
	WHITEWARE	SPONGED	SPONGED	POLYCHROME 1	LEAD		RIM	2 ,	× /2			GREEN & BLUE SPONGE EXTERIOR, GREEN SPONGE INTERIOR ALONG RIM.
			SPONGED				RIM	, 7	<u> </u>			RED AND GREEN SPONGE UP TO RIM ON THIN SHERD.
	WHITEWARE	SPONGED	SPONGED	RED	LEAD		RIM	2	~			INTERIOR PATTERN.
	WHITEWARE	SPONGED		RED	1 QV31		ВОВУ	2	×			
	WHITEWARE	SPONGED	SPONGED	BLUE	LEAD L	UNKNOWN	RIM	2	×			INTERIOR WITH BAND UNDER RIM; EXTERIOR BAND UNDER RIM WITH BLUE SPONGE BELOW.
	WHITEWARE	SPONGED	SPONGED	POLYCHROME I	LEAD		RIM	2	×			INTERIOR GREEN BELOW THE RIM; EXTERIOR BLUE AND GREEN.
			SPONGED	YCHROME			вору	2	×			INTERIOR GREEN BELOW RIM; EXTERIOR BLUE AND GREEN.
	WHITEWARE S WHITEWARE S	SPONGED	SPONGED	POLYCHROME I	LEAD L	22	BODY	2	× ×			ONE SURFACE SPONDE. EXTERIOR RED AND GREEN SPONGE
			SPONGED			HOLLOW BOWL (SM)	BODY	2	×			ROW OF GREEN X'S WITH DIAMONDS BETWEEN LEGS ABOVE ROW OF RED (SAME
3	1		SPONGED	POLYCHROME 1			Ydog	2	×			TALLERN). POPER ASS WITH DIAMONDS BETWEEN LEGS, BELOW BLUE (FRAGMENT OF ACTION)
(-E)	П		SPONGED		(EAD	H	BODY	2	×			(All tens)
	i		SPONGED	POLYCHROME 1	LEAD	LAT	вору	2	×			OVERLAPPING GREEN AND PINK ON INTERIOR.
	WHITEWARE	SPONGED		BLUE	LEAD	UNKNOWN	BODY	7	××		-	
	H			POLYCHROME I	EAD		RIM	2	× 2			BLUE XS WITH DIAMONDS IN BETWEEN LEGS.
				GREEN	LEAD	NAON	KIM	, ,	<u>×</u>	-		NTERIOR SPONGE BORDER AND EXTERIOR; FLARED RIM.
	WHITEWARE	SPONGED	SPONGED	RED 1	TEVD		BODY	2	×			EXTERIOR GEOMETRIC PATTERN.
	WHITEWARE	SPONGED	SPONGED	BLUE	LEAD L		BODY	2	×			INTERIOR INDETERMINATE PATTERN.
	WHITEWARE	SPONGED	SPONGED	GREEN 1	1 GV3T	UNKNOWN I	RIM	2	×			EXTERIOR PATTERN.
			SPONGED				FOOTRING	2	×			DECORATION ON INTERIOR.
			SPONGED		LEAD	BOWL (SM)	RIM	1	×			SPONGE BOTH INTERIOR & EXTERIOR.
I EAKTHENWAKE WHITEWAKE		SPONGED	SPONCED	POLYCIKOME I	TEAD		Acce	2	*			EVITEDING BILLS A COCCA COCANICO DOMITANO COLOR A COLOR A COL

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		MALL PLATE.	MALL PLATE.	SO BLUE.	EEN XS WITH	ABOVE POSSIBLE				A ROW OF CROSSES		D BLUE SPONGE.			EAR RIM.	BOVE ONE ROW OF			TWO ROWS OF SIX PETALLED			ROM SOME HAND	ROM HAND					RED BAND JUST H.UE			WOIL		SSES AND			PATERIOR BASE OF				E ALONG EXTERIOR
COMMENT		ndeterminate pattern, probable geometric: probable small plate.	INDETERMINATE PATTERN, PROBABI.E GEOMETRIC; PROBABI.E SMALL PLATE.	NTERIOR INDETERMINATE GEOMETRIC PATTERN, PROBABLE ALSO BILJE.	rterior indeterminate blue geometric pattery, and green XS with Dlamonds between each Leg.	INTERIOR BAND JUST BELOW LIP AND TWO ROWS OF CHEVROMS ABOVE POSSIBLE OME ROW OF CROSSES	BLUE & GREEN SPONGE PRINTING ON INTERIOR. ONE SUBEACE PATTERN	EXTERIOR BLUE AND GREEN PROFIERMINATE PATTERN.		GEOMETRIC PATTERN WITH DOUBLE ROW OF CHEVRONS ABOVE A ROW OF CROSSES WITH BOW OF ASTERIES OF OPALLS BELOW.		INTERIOR HAS RED BAND JUST UNDER RIM, EXTERIOR GREEN AND BLUE SPONGE.			EXTERIOR BLUE & GREEN SPONGE PRINT, INTERIOR RED BAND NEAR RIM.	INTERIOR GEOMETRICAL PATTERN; TWO ROWS OF CHEVRONS, ABOVE ONE ROW OF CROSSES, ABOVE ONE ROW OF FLOWERS.		PATTERN ON EXTERIOR ONLY.	INTERIOR PATTERN WITH SINGLE LINE JUST BELOW LIP, ABOVE TWO ROWS OF CHEVRONS, ABOVE ONE ROW OF CROSSES, ABOVE TWO ROWS OF SIX PETALLED FLOWER.	MTERIOR INDETERMINATE PATTERN.	ONE SURFACE PATTERN.	E SPONGE RED WITH SMEARED GREEN PROBABLE FI	ONE SURFACE SPONGE GREEN WITH SMEARED RED PROBABLE FROM HAND PAINTING.		LONDON STYLE SHAPE, EXTERIOR INDETERMINATE PATTERN. ONE SHARE STATERN	E TALLERIN.		NTERIOR SINGLE RED BAND LUST BELOW LIP, EXTERIOR SINGLE RED BAND JUST BELOW LIP, ABOVE DARK GREEN OPEN CENTER CROSS, ABOVE BILUE NDETERMINATE GEOMETRIC DESIGN			WO 158 2'X GNA ZNOSVETCE TITLE MISTORIA CHARACTER BANGSTER	IGED ASTERISK ON INTERIOR.	INTERIOR GEOMETRIC PATTERN, FLOWERS PROBABLE WITH CROSSES AND CHEVRONS AROVE	MOLDED PROBABLE PANELS.	PROBABLE FLORAL PATTERN.		INTERIOR SIDES OF BOWL BLUE SPONGED AND MOLDED PANELS. INTERIOR BASE OF BOWL HAS IN ACK TRANSFER PRINT, FOOTRING PRESENT.	NTERION SURS OF BOWL BLUE SPONCED AND MOLDED PANELS BOWL HAS BLACK TRANSFER PRINT, POOTRING PRESENT. RED FLOWER-LIKE PRINT.	NTEROR SINES OF BOWL BLUE SPONCED AND MOLDED PANELS BOWL INS MACK TRANSFER PRINT, FOOTENIG PRESENT. RED FLOWERLIKE PRINT. PHTERN NOFTERMINGTE.	BOWL BLOS BINGS OF BOWL BLUE SPONCED AND MOLDED PANELS. MTERIOR BAGE OF BOWL BLUE SPONCED AND MOLDED FANELS. MTERIOR BAGE OF BOWL BLUE SPONCE ALIZE FRINT.  RED FLOWER LIKE FRINT.  BUTERON FATTERN INDETTRAMBATT.  REPENS FONCE ALIONG BHTERIOR OF RIM, OREEN & BLUE SPONCE, ALONG EXTEROR RAMS.
		NDETERMIN	МОЕТЕКМВ	INTERIOR IN	INTERIOR IN DIAMONDS I	INTERIOR BAND JUST E	BLUE & GRE	EXTERIOR B		GEOMETRIC		INTERIOR H			EXTERIOR B	INTERIOR GI CROSSES, AJ		PATTERNO	INTERIOR PACIFICATIONS, FLOWER.	INTERIOR IN	ONE SURFAC	ONE SURFAC	ONE SURFA		LONDON STYLE SHAPE;	ONE SUKFA		INTERIOR SI BELOW LIP, INDETERMI			B BOIDS	STAMP SPO	INTERIOR GEOMET	MOLDED PR	PROBABLE		INTERIOR S BOWL HAS	INTERIOR S BOWL HAS RED FLOWE	INTERIOR SI BOWL HAS RED FLOWE INTERIOR P	BOWL HAS BOWL HAS RED FLOWE BYTERIOR P GREEN SPO RIM
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COMMENT	INTERIOR AND EXTERIOR PATTERN.	UNDERGLAZE SPONGE BOTH INTERIOR & EXTERIOR.			PATTERN ON EXTERIOR ONLY.	UNIDENTIFIED SPONGE PATTERN,		INTERIOR PLAIN MOLDED WITH RED PROBABLE FLORAL PATTERN; EXTERIOR GREEN- PROBABLE FLORAL PATTERN; PROBABLE RED FLOWERS WITH GREEN LEAVES ON BOTH SURFACES.	GREEN & RED SPONGE ON INTERIOR.		OVERGLAZE GREEN SPONGE ALONG EXTERIOR RIM WITH EDGE OF OVERGLAZE RED HAND PANHTED DECORATION BELOW.	INDETERMINATE PATTERN.	INTERIOR WITH RED BAND JUST BELOW RIM AND GREEN SPONGE BELOW.	SPONGE PRINTING UP TO RIM EDGE. RED. & CREEN SPONGE AT ONG RIM				GREEN & RED SPONGE PRINTING AROUND RIM.	PATTERN ON ONE SURFACE ONLY. INTERIOR SPONGE PRINT ON CUP BOTTOM.	EXTERIOR SPONGE PRINT.	ONE SURFACE PROBABLE GEOMETRIC PATTERN.	ONE SURFACE PATTERN.	ONE SURFACE SPIRAL PATTERN	ONE SURFACE INDETERMINATE RED AND GREEN PATTERN.	EXTERIOR HAS BLUE AND GREEN SPONGED PRINT, PINK BAND NEAR RIM ON INTERIOR.	SMALL SPOT OF SPONGE ON INTERIOR.	SPONGE ON INTERIOR.		WITH HANDLE FRAGMENT, EXTERIOR PATTERN, PROBABLE MULTI-SIDED CUP.		BLUE & GREEN SPONGE STAMPING ON INTERIOR.	RED SPONGE PRINTING ON EXTERIOR.	RED BAND ON INTERIOR WITH GREEN SPONGE PRINTING ABOVE.	GREEN & BLUE SPONGE ON EXTERIOR.		LID TO TIN-GLAZE JAR. WHITE TIN-GLAZE INTERIOR & EXTERIOR WITH THIN BLUE RAND PAINTED AROUND TOP EDGE OF LID.	COSMETIC JAR (ROUGE POT) WITH WHITE INTERIOR TIM-GLAZE, EXTERIOR BLUE TIN GLAZE, MISSING PORTIONS OF RIM AND FOOTRING.	ROUGE POT WITH EXTERIOR BLUE TIN-GLAZE, INTERIOR WHITE TIN-GLAZE. NEARL INTEACT, MISSING MOST OF RIM.	ROWGE POT: EXTERIOR BLUE GLAZE; INTERIOR WHITE GLAZE; NEARLY COMPLETE VESSEL, FOOTRING AND RIM MISSING.	COSMETIC JAR (ROUGE POT) GREEN EXTERIOR, WHITE INTERIOR.	FOOTRING, BASE, AND PART OF BODY FROM ROUGE POT.	BODY & PARTIAL RIM OF ROUGE POT. EXTERIOR GREEN TINGLAZE, INTERIOR WHITE TINGLAZE.
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TANKAN	╗	EXTERIOR GREEN GLAZE, INTERIOR WHITE GLAZE.	ONE SURFACE DRY BODY.	WHITE TRACLAZE WITH ADDITIONAL BLUE GLAZE ON PART (BLUE IS ON TOP OF WHITE TRACLAZE)	THICK WALLED, TIN-GLAZED VESSEL, MAY HAVE BEEN PART OF JAR.	WHITE THI GLAZE INTERIOR & EXTERIOR OF JAR OR BOTTLE.	INTERIOR & EXTERIOR WHITE TIN GLAZE, BASE UNGLAZED AND BLACKENED FROM FIRE	RONGE POT, EXTERIOR BLUE, INTERIOR WHITE TRI GLAZES.			FLARED RIM FROM TIN-GLAZE JAR WITH WHITE TIN-GLAZE INTERIOR & EXTERIOR.	ROUGE POT. GREEN GLAZE PROBABLE ONLY EXTERIOR.	EVERTED RIM OF COSMETIC JAR (ROUGE POT) WITH WHITE TRA-CLAZE INTERIOR.	BLUE TIN-GLAZE EXTERIOR.	INTERIOR AND EXTERIOR WHITE TIN GLAZE.	PROBABLE COSMETIC JAR, BLACK WRITING "Rpou/NEW"	9 CM DIAMETER JAR OR SIMILAR VESSEL. INTERIOR & EXTERIOR OF BODY TIN GLAZED, BASE UNGLAZED.	SMALL, SHERD WITH PURPLISH-PINK TIN GLAZE.	PROBABLE COSMETIC JAR.	ROUGE POT WITH BLUE EXTERIOR & WHITE INTERIOR TIN-GLAZE.	ROUGE POT, EXTERIOR BLUE GLAZE, INTERIOR WHITE GLAZE.	IMAGE OF CASTLE OR GOTHIC CATHEDRAL.			EXTERIOR DARK BULLE TRANSFER			5 CROSSMEND, PATTERN OF TREES ON RIGHT SIDE OF PLATE.	DARK LEAFY FLORAL PATTERN.	DARK LEAFY FLORAL PATTERN.		POSSIBLY UNRELATED (TOO SMALL TOO TELL)	EXTERIOR INDETERMINATE PATTERN WITH WHITE FLOWERS AND STIPLED BACKGROUND.	· · · · · · · · · · · · · · · · · · ·	REVERSE TRANSFER ON OUTSIDE OF VESSEL.		COWS AND TREES HEXT TO STREAMRIVER, CHUNCH IN BACKGROUND, STONE MARKER REALS "HAMLLY" - 191 Rea" "St Marin" "PARIS - GEOMETRIC BORDER AROHOU BASE OF VESSEL, NO DECORATION ON BITIRIOR OF VESSEL, THREE SHRINS CROSS MENDED.	COWS NEXT TO STREAMBURE, WTHERS, CHURCH IN BACK GROUND, STONE, MARKER READS "MALLY" "19] Res" "5: Mergin", "PARS", GEOMETRIC BORIDER, AROUND BASE GF "YSSEL, NO DECORATION ON RISIDE TWO SHERDS, VESSEL HAS BEEN CROSS MENDED.	SHERDS CROSS MEND.	INTERIOR HAS UMID. FLORAL PATTERN.	IMID. PATTERN.
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	VESSEL FUKA	JAR	UNKNOWN	UNKNOWN	UNKNOWN	JAR	JAR	JAR	JAR	JAR	JAR	AVI		JAR	UNKKOWN	JAR	JAR	UNKNOWN	JAR	COSMETIC JAR	JAR	PLATE	UNKNOWN	MOLLOW	UNKNOWN	HOLLOW	MAIE	PLATE	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	UNKNOWN HOLLOW	UNKNOWN	UNKNOWN	PLATE	JAR	JAR	UNKNOWN	UNKNOWN	UNKNOWN HOLLOW
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TYPENAME COLOR				Ado	L,	,		ļ.	I TOTALINA OF THE PROPERTY OF
EAD	EAD	$\top$		BODY	2	×		3	UNID PATTERN ON INTERIOR, EXTERIOR IS PLAIN.
LEAD	LEAD	_	UNKNOWN BO	BODY	2	×		3	UNID, PATTERN.
LEAD	LEAD		UNKNOWN FLAT BO	вору	2	¥		Ē	UNID. PATTERN ON INTERIOR, EXTERIOR IS PLAIN.
LEAD	LEAD	_	.LAT	вору	2	×		EN	INTERIOR HAS IMAGE OF URN WITH GRASS/LEAVES AROUND IT, EXTERIOR IS PLAIN.
CEAD	GV31	_	UNKNOWN	FOOTRING	2	×		35	UNID. PATTERN.
LEAD	LEAD			FOOTRING	2	×		NS.	UNID. PATTERN.
LEAD	LEAD	, -		FOOTRING	2	×		SCE	INTERIOR INDETERMINATE SCENE ON BOTTOM OF CUP, EXTERIOR TENT BY WATER. SCENE.
LEAD	LEAD		CUP. FR	FOOTRING	7	¥		IN OOD	NTERIOR BOTTOM OF CUP INDETERMINATE PATTERY, EXTERIOR PATTERN OUTDOOR SCENE WITH TENT BY WATER. A PERSON BUILDING A BOAT OR CANOR, AND FISH HANGING FROM DRYING PACK.
LEAD			PLATE FG	FOOTRING	2	×		BUS	BUSHES ON INTERIOR, EXTERIOR IS PLAIN WHITE.
LEAD	LEAD		UNKNOWN FLAT BA	BODY	2	×		BUS	BUSHES ON INTERIOR, EXTERIOR IS PLAIN.
LEAD	LEAD		UNKNOWN FLAT BA	BODY	2	¥		PAR	PART OF FENCE AND GRASS ON INTERIOR, EXTERIOR IS PLAIN.
LEAD	LEAD			FOOTRING	7-	×		ž	TRANSFER ON EXTERIOR OF VESSEL.
LEAD			UNKNOWN HOLLOW	FOOTRING	2	×	-	ar.	BLUE TRANSFER ON INTERIOR, EXTERIOR IS PLAIN.
LEAD	LEAD			Вору	2	×		B.L.	BLUE TRANSFER ON INTERIOR.
LEAD			UNKNOWN FLAT B	вору	2	×		nna Brr	BLUE TRANSFER ON INTERIOR.
LEAD	LEAD		UNKNOWN	Вору	. 2	×	_	TR.	TRANSFER PRINT ON INTERIOR, EXTERIOR IS PLAIN.
LEAD	LEAD		UNKNOWN	Вору	2	×		BLU	BLUE TRANSFER ON EXTERIOR.
LEAD	LEAD		FLAT	FOOTRING	2	×		1	BLUE TRANSFER ON INTERIOR, EXTERIOR IS PLAIN.
LEAD	LEAD		UNKNOWN BY	BODY	~	×		Ę	NTERIOR IS PLAIN, EXTERIOR IS BLUE TRANSFER.
LEAD	LEAD		2	BODY	2	×			
LEAD	LEAD		UNKNOWN FLAT FG	FOOTRING	2	×			
LEAD	LEAD		CUP	RIM	2	×		Æ	TENT BY WATER SCENE WITH ADDITIONAL BORDER ON INTERIOR.
LEAD	LEAD			BODY	2	×		TEN	TENT BY WATER SCENE.
LEAD	LEAD		UNKNOWN HOLLOW	HANDLE	2	×			
LEAD	LEAD		FLAT	вору	2	×			
LEAD	LEAD			BODY	2	×			
LEAD	LEAD	_	UNKNOWN HOLLOW	BODY	2	×	-		
LEAD	LEAD			RIM	~	×		DEC	DECORATION BOTH INTERIOR & EXTERIOR. INTERIOR FLORAL BORDER, EXTERIOR FARM-LIKE SCENE.
LEAD	TEAD	_		ВОДУ	2	×			
LEAD			UNKNOWN BY	вору	2	×			
LEAD				. KIM	2	х		TA A	INTERIOR BORDER PATTERN WITH GRAPES IN CENTER OF PANELS AND DIAMONDS AT BOTTOM OF BORDER, EXTERIOR ORIENTAL OUTDOOR SCENE WITH SMALL HOUSE IN FOREGROUND.
LEAD	LEAD		UNKNOWN FLAT	FOOTRING	2	¥		Q.	INDETERMINATE PATTERN WITH INDETERMINATE MOLINING.
LEAD			SAUCER	MARLEY	2	×		GNE	INDETERMINATE PATTERN ON MARLEY.
LEAD	LEAD		UNKNOWN FLAT B.	BASE	2	×		PRC	PROBABLE PLATTER; INDETERMINATE POSSIBLE TREES PATTERN.
LEAD	LEAD		UNKNOWN	вору	2	×		2	NDETERMINATE PATTERN ON POSSIBLE TWO SURFACES.
LEAD	LEAD		UNKNOWN	BODY		×	-	No	ONE SURFACE INDETERMINATE PATTERN.
LEAD	LEAD	1	BOWL (SM) RI	RIM	2	×		N S	INTERIOR FLORAL PATTERN WITH VERTICAL POLES, RIM WITH LARGE SCALLOPS, SHALLOW ROW!
LEXD	LEAD		UNKNOWN	ВОБУ	2	×		š	ONE SURFACE INDETERMINATE PATTERN.
1.FAD	1.EAD		BOWL (LG)	FOOTRING	7		_	Z	INTERIOR BASE PATTERN POSSIBLE TREES.
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	EXTERIOR.				ттаснер то																CENE OF MEN IN T MOUNTAIN.	UNID, MASN	DER, EXTERIOR	SKET.											I STRING OF		TH GEOMETRIC	
COMMENT	CHURCH SCENE WISHEEP ON EXTERIOR, GEOMETRIC PATTERN ON EXTERIOR.		POSSIBLE TREE PATTERN, EXTERIOR SIDE OF SHERD MISSING.	POSSIBLE FLORAL OR LEAF PATTERN.	SOUP PLATE WITH FLORAL DECORATION OVER VERTICAL POLES ATTACHED TO BORDER.	RATION.	EXTERIOR INDETERMINATE PATTERN.	FLORAL PATTERN WITH STIPPLED BACKGROUND.	FLORAL PATTERN WITH ZIG-ZAGS BEHIND.	DECORATION ON EXTERIOR.	EXTERIOR POSSIBLE BUILDING SCENE.	PATTERN ON ONE SURFACE ONLY; PROBABLE OUTDOOR SCENE.	ENE.								RTERIOR & EXTERIOR DECORATED, RITERIOR WITH ASIAN-LIKE SCENE OF MEN IN BOAT, EXTERIOR LOOKS LIKE TREE IN FOREGROAND WITH DISTANT MOUNTAIN.	SIMILAR EDGE BORDER TO ASIAN SCENE (PREVIOUS RECORD) BUT UNID. MAIN PATTERN AND DIFFERENT VESSEL SILAPE.	DECORATION BOTH INTERIOR & EXTERIOR, INTERIOR FLORAL BORDER, EXTERIOR UNID, SCENE.	PORTION OF SCENE WITH TWO WOMEN IN LONG DRESSES NEAR BASKET	ZEBO ROOF.		DECORATION ON BOTH INTERIOR & EXTERIOR.	DECORATION ON INTERIOR.				PROBABLE SHALLOW BOWL, INTERIOR SIMPLE FLORAL PATTERN.	ONE SURFACE FLOWERS WITH STIPPLED STEMS.	NDETERMINATE PATTERN.	MARLEY OF SOUP PLATE WITH SPRIGS OF STEMMED BERRIES WITH STRING OF BEADS BETWEEN.	FLORAL PATTERN ON FERN-LIKE STIPPLING.	SOUP PLATE WITH HEAVY HORIZONTAL LIMES AROUND VESSEL WITH GEOMETRIC PATTERNS OVER IT	
	HURCH SCEN		SSIBLE TRE	SSIBLE FLO	XUP PLATE W DRDER.	FLORAL DECORATION.	CTERIOR IND	ORAL PATT	ORAL PATTI	CORATION	CTERIOR POS	TTERN ON C	MOUNTAIN SCENE			SOUP PLATE.					TERIOR & E) DAT, EXTERI	MILAR EDGE VITERN AND	SCORATION 41D. SCENE	RTION OF S	TREE WITH GAZEBO ROOF		CORATION	ECORATION	SCALLOPED LIP		FLAKE.	COBABLE SH	NE SURFACE	DETERMINA	ARLEY OF SC	ORAL PATTI	AUP PLATE W	
DATE	Ö		Y	*	X X	E	<b>a</b>	H	#	5	<u>a</u>	4	Ž			SC					<u> </u>	15 &	5	ž	F		<u> </u>	5	S .		=	E	6	2	Z B	正	¥ ≥	
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VESSEL FORM	CUP	UNKNOWN	PLATE	UNKNOWN	BOWL (SM)	BOWL (SM)	UNKNOWN	UNKNOWN FLAT	BOWL (SM)	BOWL (SM)	UNKNOWN	UNKNOWN	PLATE	PLATE	cup	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	HOLLOW	BOWL (SM)	PLATE	PLATE	UNKNOWN FLAT	HOLLOW	HOLLOW	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	UNKNOWN FLAT	UNKNOWN	UNKNOWN
GLAZE	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	CEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	avan.	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD			LFAD	LEAD	LEAD	LEAD	EAD	EAD	1
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COMMENT	HORIZONTAL LINES LIKE VENETIAN BLIND.	EXTERIOR INDETERMINATE PATTERN.	EXTERIOR INDETERMINATE PATTERN, POSSIBLE BUILDING SCENE.	ONE SURFACE FLOWERS WITH STIPPLED STEMS; POSSIBLE SHALLOW BOWI.	ONE SURFACE FLOWERS WITH STIPPLED STEM: POSSIBLE SHALLOW BOWL	FLARED RIM; INTERIOR INDETERMINATE PATTERN WITH WIIITE FLOWERS ON BLUE BACKGRONIND	LARGE BOWL PARTIERN WITH PARTIES IN ACCOUNTS	OUTDOOR SCENE WITH CIRCULAR TOWER AND WATER AND MOUNTAINS BEHIND	GEOMETRIC DESIGN ALONG EDGE.		FERN-LIKE STIPPLING.		DARK BLUE TRANSFER ON EXTERIOR, WHITE ORCHID-LIKE FLOWERS ON DARK BACKGRONNO	EIXGE OF FLORAL PATTERN ON FERN-LIKE STIPPLING.	SCALLOPED LIP.	VENETIAN BLIND EFFECT DECORATION.	LARGE FLOWER.	BORDER AROUND INTERIOR RIM.	PLAID PATTERN IN BORDER OF VESSEL.	STEMMED BERRIES WITH STRINGS OF BEADS BETWEEN.	DECORATION ON BOTH INTERIOR & EXTERIOR.		SCALLOPED LIP WITH FLORAL BORDER DECORATION.		STEMS WITH BERRIES AND STRING OF BEADS SEPARATING.		ONE SURFACE INDETERMINATE PATTERN.			INTERIOR SINGLE BAND JUST BELOW LIP AND FLORAL PATTERN; EXTERIOR FLORAL. PATTERN; FLARED RIM.	LINES LIKE VENETIAN BI, INDS.	INTERIOR INDETERMINATE PATTERN WITH PLAID BACKGROUND.	MTERIOR AND EXTERIOR INDETERMINATE PATTERN WITH PLAID BACKGROUND	ONE SURFACE INDETERMINATE PROBABLE FLORAL PATTERN.	NDETERMINATE PATTERN WITH BUILDING.		ONE SURFACE INDETERMINATE PATTERN.	SIALLOW BOWL, INTERIOR INDETERMINATE PATTERN.	ONE SURFACE PATTERN WITH PLAID BACKGROUND.	INTERIOR DECORATED CIRCLES ABOVE STRAND OF PLANT SPRIGS.	UPPER SURFACE BASE CENTER TREE OR BUSH LEAVES.
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COMMENT	INTERIOR BORDER LINES LIKE VENETIAN BLINDS; EXTERIOR INDETERMINATE PATTERN; MULTI-SIDED PRODABLE CUP.	PLATE OR SHALLOW BOWL, RIDETERMINATE PATTERN WITH TRIANGULAR SHAPES. POINTING TOWARD THE CENTER.	FLOWERS AND STIPPLED STEMS (JOSEPH HEATH & CO.).	ONE SURFACE FLOWERS AND STIPPLED STEMS (JOSEPH HEATH & CO.).	UPPER SURFACE CENTER OF BASE WITH INDETERMINATE OUTDOOR PATTERN.	INTERIOR INDETERMINATE PATTERN WITH PLAID BACKGROUND, SMALL BOWL OR	ONE SIDEACE INDETERMINATE PATTERN WITH BIRLDING	ONE SON ACE MUSI LENGTH IN THE LONG THE POLICE OF THE POLI	INTERIOR LINES LIKE VENETIAN BLINDS.	EDGE OF MAKERS MARK ON BACK, UNID.														INDETERMINATE PATTERN.	FIRE DAMAGED, CROSSMEND SHERDS FROM SOUP PLATE.	DECORATION ON EXTERIOR OF "LONDON-STYLE" VESSEL, MAY BE CUP.				FLORAL PATTERN.			PROBABLE THE RESIDENCE OF PATTERN.	PLATE OR PLATTER; VENETIAN SCENE WITH STANDING WOMAN AND DAUGHTER (BOTH TURNED AWAY) IN GONDOLA.	ONE SURFACE INDETERMINATE PATTERN.	INTERIOR FLOWERS WITH STIPPLED STEMS (FERN-LIKE FRONDS).	NDETERMINATE PATTERN WITH HORSE.	SCALLOPED RIM; INDETERMINATE PATTERN.	EXTERIOR INDETERMINATE PATTERN.		SCALLOPED LIP	
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I EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	пель п	UNKNOWN	BODY	2	×			
EARTHENWARE WHITEWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD PR	PLATE	RIM	2	×		~ <	MARLEY WITH DIAGONALLY CHECKED BACKGROVND AND SCENE OF SAILING BOAT AND LARGE URN.
EARTHENWARE WHITEWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	PLATE	MARLEY	7	×		- E	MARLEY WITH BACKOROUND DIACONALLY CHECKED WITH SCENE OF SAILING BOAT AND LARGE URA.
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN FLAT	W.D.	2	~			
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD U	UNKNOWN	KIM	7	¥			
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	Вору	7	×		S	STIPPLED STEMS.
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD U	FLAT	ВОБУ	. 7	×		-	INDETERMINATE PATTERN.
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD P	PLATE	вору	7.	×		ن بير	BODY BORDER OF CROSSED LINES FORMING DIAMONDS WITH WHITE DOTS IN CENTER.
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD U		BODY	2	×		2.	PROBABLY UNRELATED.
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	TEAD U	UNKNOWN	BODY	2	×			
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD U	NKNOWN	вору	2	¥			
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	UEAD U	UNKNOWN	Вору	2	¥			
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD C	cur	FOOTRING	2	ν.		2	DECORATION ON BOTH INTERIOR & EXTERIOR.
EARTHENWARE		WIITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD B		RIM	2	×		n	SMALL BOWL WITH STEEP SIDES. DECORATION ON BOTH INTERIOR & EXTERIOR.
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD H		RIM	7	×			DECORATION ON BOTH INTERIOR & EXTERIOR OF POSSIBLE CUP OR SMALL BOWL.
ARTHENW	ARE	EARTHENWARE WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	TEAD U	UNKNOWN HOLLOW	RIM	2	¥		-	DECORATION ON INTERIOR.
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRA	TRANSFER PRINT	BLUE	LEAD P	PLATE	RIM	7	×			BORDER SCALLOP PATTERN WITH FOUR PETALLED FLOWERS ABOVE, FLORAL PATTERN WITH STIPPLED STEMS (FERN-LIKE FRONDS).
EARTHENWARE		WIITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD B	BOWL (SM)	RIM	2	×			PATTERN ON INTERIOR AND EXTERIOR, BORDER SCALLOPED PATTERN WITH FOUR PETALLED FLOWERS ABOVE, FLORAL PATTERN WITH STIPPLED STEMS (FERN-LIKE FRONDS).
EARTHENWARE		WITTEWARE	TRANSFER PRINT TRA	TRANSFER PRINT	BLUE	LEAD P	PLATE	RIM	2	¥			
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD	PLATE	BASE	2	×			
EARTHENWARE	_	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD U	UNKNOWN HOLLOW	BODY	7	×			
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	вору	2	×			
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD C	cup	вору	2	×			SHERD FROM NEAR RIM WITH TRANSFER BOTH INTERIOR & EXTERIOR.
EARTHENWARE	$\overline{}$	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD L	UNKNOWN	BODY	2	یا			
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	DEUE	LEAD U	UNKHOWN	BODY	2	×		-	BLUISH TINT TO GLAZE ON BOTH SIDES FROM TRANSFER.
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	TEAD U	UNKNOWN	RIM	-	<b>~</b>			PATTERN ON NTERIOR ONLY; PROBABLE SHALLOW BOWL; ORNATE BORDER; OUTDOOR SCENE POSSIBLE WITH BUILDING.
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD P	PLATE	RIM	7	×			PLAID BACKGROUND WITH INDETERMINATE PATTERN.
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	эгле	LEAD L	UNKNOWN	вору	2	×			
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD U	UNKNOWN	BODY	7	×			
EARTHENWARE		WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	PLATE	BODY	2	×			
EARTHENWARE	_	WIIITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	BODY	2	*			

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СОМИВИТ		MULTI-SIDED BODY; INTERIOR AND EXTERIOR PROBABLE BUILDING SCENE.			POSSIBLE FLORAL OR LEAF PATTERN.	INTERIOR AND EXTERIOR PATTERN, EXTERIOR BUILDING AND TREES SCENE; POSSIBLE LARGE SQUARE BOWL; THICK RIM THRAING TO BODY.	ONE SURFACE INDETERMINATE PATTERN.	ONE SURFACE LINE PATTERN LIKE VENETIAN BLINDS.	ONE SURFACE INDETERMINATE PATTERN.	FLOWERS AND STIPPLED STEMS.	LONDON STYLE SHAPE, EXTERIOR INDETERMINATE PATTERN.		FLORAL PATTERN BORDER WITH CROSS-HATCHED BACKGROUND.						DECORATION INTERIOR & EXTERIOR.	SOUP PLATE.		INTERIOR INDETERMINATE PATTERN.	PATTERN ON ONE SURFACE OMLY.	PROBABLE SHALLOW BOWI, PROBABLE THE RESIDENCE OF		NTERIOR BORDER OF FERN-LIKE FRONDS, EXTERIOR INDETERMINATE.	BUILDING SCENE.		FIRE DAMAGED.	SLIGHTLY SCALLOPED RIM.	BLUE LINES WITH VENETIAN BLIND EFFECT.	LEAVES WITH STIPPLED BACKGROUAND.	BUI BOXIS SHAPE, EXTERIOR POSSIBLE FENCE GATE WITH TREE BRANCHES.	BULBOUS SHAPE, EXTERIOR INDETERMINATE PATTERN.	TWO PEOPLE AND A CAMEL.		DECORATION ON BOTH INTERIOR & EXTERIOR.	ONE SURFACE FLORAL PATTERN.	EXTERNAL INDETERMINATE PATTERN.	INDETERMINATE PATTERN ON ONE SURFACE.	INTERIOR AND EXTERIOR HOWERS WITH STEPPLED STEMS (FERN-LIKE FRONDS).	
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VESSEL FORM	UNKNOWN	UNKNOWN	PLATE	PLATE	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKINOWN	TA 13 MACMONANT	CUP	UNKNOWN	PLATE.	PLATE	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	UNKNOWN	UNKHOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOW	UNKNOWN	UNKNOWN	UNKNOWN FLAT	PLATE	PLATE	UNKNOWN FLAT	UNKNOWN	UNKNOWN	PLATE	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	PLATE
GLAZE	LEAD	CEAD	LEAD	LEAD	LEAD	LEAD	LEAD	EAD	LEAD	EAD	EXD	1 EAD	GY31	(EAD	TEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	1EAD	LEAD	LEAD	LEAD
COLOR				PURPLE									[a]		ıκ			POLYCIROME						PURPLE					PURPLE			PURPLE			PURPLE	PURPLE	PURPLE	PURPLE	3	PURPLE	ĺ	PURPLE
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TYPE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WITTEWARE	WHITEWARE		WHITEWARE	WANTEWADE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WINTEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WINTEWARE	WHITEWARE	WINTEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE
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8	BLK UNIT STR LEV	IT STR 1		FEA CT C	GROUP	TYPE	PATTERN	TYPENAME	COLOR	GLAZE V	VESSEL FORM	VESSEL PART FI	FUNCI FUNC2	-	SOUTH MARK#	DATE	COMMENT
1308	C 040		02	1 EART	I EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	PURPLE LE	LEAD PLATE		BASE	1	×			OUTDOOR SCENE WITH BUILDING WITH CROSS ON PEAK OF ROOF AND TREES.
1308	C 040		02	1 EART		WIITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE LE	LEAD UNI	UNKNOWN	вору	2	×			INDETERMINATE PATTERN.
1340	S S		60	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	BLUE LE	LEAD PL	PLATE	RIM	2	×			FLOWERS WITH STIPPLED STEMS (FERN-LIKE FRONDS).
1340	ON0		60	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	PURPLE LE	LEAD HO	UNKNOWN I	RIM	7	<u>~</u>			INTERIOR INDETERMINATE PATTERN WITH CROSSHATCH BACKGROUND AND TINY CIRCLES AT BORDER; POSSIBLE SAUCER.
1340	S 2		63	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE LE	LEAD UNI	UNKNOWN	RIM	7	~			INTERIOR INDETERMINATE PATTERN.
1340	ο <sub>δ</sub>		8	1 EART	EARTHENWARE W	WHITEWARE		RANSFER PRINT	BLUE LE	LEAD UNI		BoDY	7	×			ONE SURFACE INDETERMINATE PATTERN.
1372	8		3	2 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE LE	LEAD UNI	UNKNOWN	BODY	2	×			NTERIOR INDETERMINATE PATTERN; EXTERIOR LINES LIKE VENETIAN BLINDS.
1372	C 040		8	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	PURPLE LE	LEAD UNI		ВОВУ	2	×			
1372	8		3	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE	LEAD UN	UNKNOWN	RIM	2	×			FLORAL DECORATION WITH FERN-LIKE STEMS BEHIND.
1305	2		8	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE LE	LEAD UNI	FLAT	RJM	2	×			
1305	2		8	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE LE	LEAD UNI	UNKNOWN FLAT	BODY	2	¥			
1316	<u>s</u>		146	_	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	PURPLE LE	LEAD UNI	UNKNOWN FLAT	ВОРУ	2	×			
1315	ğ		8	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	PURPLE LE	LEAD UNI	UNKNOWN FLAT	Вору	7-	×			
1315	2		3	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	PURPLE LE	LEAD PL	PLATE	Вору	7	×			
1299	C 042		02	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE 1.E	LEAD UN	UNKNOWN FLAT	вору	2	×			PROBABLE BUILDING SCENE.
1399	C 042		02	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	371 3078	LEAD UN		BODY	2	×			EXTERIOR BUILDING PATTERN.
1302	C 044		02	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	BLUE LE	LEAD UN	UNKNOWN	BODY		×			LONDON STYLE SHAPE.
1302	C 244		03	2 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	สา สาสมาส	LEAD UNI		BODY	2	~			FLORAL PATTERN WITH STIPPLED BACKGROUND AND LEAVES.
1310	C 94		8	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	PURPLE LE	LEAD PL		RIM	2	*			BERRIES WITH STRINGS OF SMALL CIRCLES AROUND BERRY STRANDS.
1310	C 044		03	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	an andand	LEAD PL		BODY	2	×			BERRIES WITH STRING OF SMALL CIRCLES AROUND BERRY STRANDS.
1310	C 044		8	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	BLUE LE	LEAD UN	HOLLOW	RIM	2	~			INTERIOR AND EXTERIOR INDETERMINATE PATTERN.
1310	C 044		03	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	PURPLE LE	LEAD UNI	FLAT	BASE	2	ж			BUILDING SCENE.
1309	C OH	_	8	I EART	EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	BLUE LE	LEAD UN	FLAT	RIM	2	*			SCALLOPED RIM.
1309	C P		3	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	PURPLE LE	LEAD UN	HOLLOW	BODY	2	~			The state of the s
1318	2		05 126	=	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	PURPLE LE	LEAD UN		BODY	2	×			THE REPORT OF THE PROPERTY OF
1333	C 045		8	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE LE	LEAD UN		вору	2	×			FERN-LIKE STEMS OF STIPPLING.
134 145	C 045		3	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	RANSFER PRINT	BLUE LE	LEAD HO	HOLLOW	ВОДУ	2	×			EXTERIOR INDETERMINATE PATTERN.
1332	C 046		05	1 EART	EARTHENWARE W	WIIITEWARE	TRANSFER PRINT T	RANSFER PRINT	BLUE LE	LEAD UN		вору	2	×			
1414	C 046		171	7	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	RANSFER PRINT	BLUE	LEAD UN		вору	7	~			UNID. LEAF PATTERN ON INTERIOR.
1414	C 046		72	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT T	RANSFER PRINT	BLUE LE	LEAD HO	UNKNOWN	RIM	7	×			UNID. TRANSFER ON INTERIOR.
1414	C 046		171	1.	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	PURPLE LE	LEAD UN		RIM	2	×			UNID. BLUE TRANSFER ON INTERIOR AND EXTERIOR.
1414	046		2	-	EARTHENWARE W	WIIITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BLUE	LEAD UN		ВОВУ	2	×			UNID. TRANSFER ON INTERIOR AND EXTERIOR.
<u> </u>	C 946	9	2 2	-	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	RANSFER PRINT	BLUE LE	LEAD UN		ВОЛУ	2	×			INTERIOR HAS UNID. FLORAL PATTERN.
1414	C 046		171	-	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BLUE	LEAD UN	7	вору	2	34			UNID. FLORAL PATTERN.
1414	C 046	90	м 171	1	EARTHENWARE W	WINTEWARE	TRANSFER PRINT	TRANSFER PRINT	BLUE LE	LEAD UN	FLAT	ВОДУ	2	~			UNID. FLORAL PATTERN.
1414	C 046	92	2	_	EARTHENWARE W	WIIITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BLUE	OH CV31		вору	2				EXTERIOR HAS UNID. FLORAL PATTERN, INTERIOR HAS SMALL, BILUE CIRCLES.
1414	C 946	9	171	Ξ	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	DLUE LE	LEAD UN	UNKNOWN	BODY	2	*			UNID. PATTERN.
1414	C 046	9	171	-	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	FRANSFER PRINT	BLUE	LEAD UN		вору	2	*			UNID. PATTERN ON BOTH SIDES OF SHERD.
<u> </u>	C . 046	92	2	-	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	RANSFER PRINT	BLUE LE	LEAD UN	7.	ьору	2	×			UNID. PATTERN.
1414	C 046	يو	2	_	EARTHENWARE V	WHITEWARE	TRANSFER PRINT T	FRANSFER PRINT	BLUE	LEAD UN		вору	7	*			UNID. PATTERN ON INTERIOR, EXTERIOR IS PLAIN.
1414	C 86	ا ود	17		1 EARTHENWARE W	WIITEWARE	TRANSFER PRINT T	RANSFER PRINT	BI.UE	LEAD UN		ВОВУ	7	×			UNID. FLORAL PATTERN ON EXTERIOR, INTERIOR IS PLAIN.
4141	C 046	يو		171 1 EART	1 EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	RANSFER PRINT	BLUE	LEAD HO	UNKNOWN	вору	2	×			UNID. PATTERN ON INTERIOR, EXTERIOR IS PLAIN.

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COMMENT	UNID. PATTERN.	UNID. PATTERN ON BOTH SIDES.	UNID. PATTERN.	UNID. PATTERN.	UNID. PATTERN.	UNID. FLORAL PATTERN.	UNID. PATTERN, POSSIBLY FLORAL.	UNID. PATTERN ON EXTERIOR, INTERIOR IS PLAIN.	UNID. PATTERN.	UMID. PATTERN.	INTERIOR HAS UMID. FLORAL PATTERN.	UNID. PATTERN.	UNID. PATTERN.	UNID. PATTERN ON INTERIOR AND EXTERIOR.	UNID. PATTERM, SORT OF ORIENTAL, ON INTERIOR, EXTERIOR IS PLAIN.	UNID. PATTERN.	FLORAL PATTERN ON INTERIOR, EXTERIOR IS PLAIN.	UMID. PATTERN.			BLUE LINES WITH VENETIAN BLIND EFFECT; SHALLOW BOWL.	INTERIOR AND EXTERIOR INDETERMINATE PATTERN.	ONE SURFACE SCENE WITH BUILDINGS ON STIPPLED BACKGROUND.	INTERIOR ORATE FLORAL PATTERN.	ONE SURFACE INDETERMINATE PATTERN.		SMALL SHERD WITH DECORATION ON BOTH INTERIOR & EXTERIOR.		TREES, BURIDING IN DISTANCE, AND TWO ASIAN LOOKING PEOPLE				MAGE OF BUIL ON BOWL.		EXTERIOR OUTDOOR SCENE WITH TENT BY THE WATER, A PERSON BUILDING A BOAT OR CANOE, AND FISH HANGING FROM DRYING RACK, INTERIOR HORDER PATTERN AND RUBETERMINATE SCENE ON CUP BOTTOM.	TENT BY WATER PATTERN	INTERIOR BORDER PATTERN, EXTERIOR TENT BY WATER SCENE AND EXTERIOR BUILDING PATTERN.	INTERIOR AND EXTERIOR INDETERMINATE PATTERN, PROBABILE TENT BY WATER PATTERN, AND HISH HANGING FROM DRYPAG RACK.	FLORAL, PATTERN WITH STEMMED BERRIES AND STRING OF BEADS SEPARATING	PRIMARY PATTERN ON INTERIOR WITH EICHE OF DECORATION EXTERIOR.
DATE	'n	5	5	5	5	5	5	5	5	5	Ě	5	5	5	n	U	<u></u>	5			65	£	0		0		N		-				=		மகை		C 22	Ea	-	<u>a</u>
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VESSEL FORM	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN	UNICHOWN	UNKNOWN	PLATE	BOWL (SM)	BOWL (SM)	HOLLOW UNKNOWN	UNKNOWN	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	PLATE	PLATE	NKNOWN	UNKNOWN HOLLOW	UNKNOWN	BOWL (SM)	INKNOWN HOI LOW	cop	cup	cur	CUP	UNKNOWN	
GLAZE	1.EAD	1EAD	LEAD		LEAD	LEAD	LEAD				TEAD		LEAD	CEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	9	LEAD	LEAD	LEAD	LEAD	
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PATTERN	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRAN	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRAN	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT
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UNIT STR	-1	LEV FEA	EA CT	GROUP	TYPE	PALIERY	IYPENAME			٦				1115		
	<u> </u>	8	<u>—</u>	EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD		BODY	2		×		
	_	6	<u>2</u>	FARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	anna	LEAD	UNKNOWN	BODY	2		<b>Y</b>		
<u> </u>	ŕ	8	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	ВОДУ	2		×		ONE SURFACE PATTERN PROBABLE OF FLOWERS AND STIPPLED STEMS (FERN-LIKE FRONDS)
	-	8	2 E	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD	PLATE	BASE	2		×		SCENE WITH BUILDING WITH CROSS ON ROOF PEAK AND TREES
<u> </u>	<u> </u>	8	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD	BOWL (SM)	RIM	2		×		
	_	02		EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	BLUE	LEAD		BODY	2		<u></u>		
	-	63	<u>-</u>	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	RIM	2		¥		INTERIOR SPONGE PRINT.
	-	8	2 E	EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	PURPLE	LEAD		BODY	2		¥		ONE SURFACE INDETERMINATE PATTERN.
	-	63	_	EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	вору	2		¥		EXTERIOR INDETERMINATE PATTERN.
		8		EARTHENWARE WHITEWARE	•	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	3018	LEAD	PITCHER	HANDLE	2	<u> </u>	<u>×</u>		HEAVY, STRAIGHT HANDE (PROBABLY RECTANGULAR HANDLE OFF SIDE OF PITCHER) WITH TRANSFER PRINT ON EXTERIOR.
	Ť	05	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	PURPLE	LEAD	UNKNOWN	Boby	2	-	<u>×</u>		ONE SURFACE INDETERMINATE PATTERN.
ļ	É	05	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD		RIM	7		¥		SOUP PLATE WITH FLORAL PATTERN ON INTERIOR, EXTERIOR IS PLAIN.
	_	03	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD		BODY	~		×		LEAF AND FLORAL PATTERN ON INTERIOR AND EXTERIOR.
	_	20	<u>-</u>	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	RIM	7	-	×		INTERIOR HAS BLUE TRANSFER, EXTERIOR IS PLAIN.
	_	03	1	EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	BLUE	CEAD		RIM	2		2	_	INTERIOR IS BLUE TRANSFER, EXTERIOR IS PLAIN.
		03	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD		RIM	7		×		BLUE TRANSFER ON INTERIOR.
_		03	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	BODY	. 7		<u>v</u>		TRANSFER PRINT ON INTERIOR AND EXTERIOR;1619.
		03	3	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	CEAD		BODY	2		¥		TRANSFER PRINT ON INTERIOR, EXTERIOR IS PLAIN.
	-	75	2 E	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	BODY	7		×		TRANSFER PRINT ON INTERIOR, EXTERIOR IS PLAIN.
	-	70	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	BLUE	LEAD		вору	2		¥		TRANSFER ON EXTERIOR.
_	-	70	- E	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	NFLAT	вору	2		×		TRANSFER ON EXTERIOR.
		20	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN FLAT	BODY	2		¥		INTERIOR HAS BLUE LEAF PATTERN, EXTERIOR IS PLAIN WITH EDGE OF FOOTRING.
_	-	20	<u>-</u>	EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	BLUE	LEAD	FLAT	FOOTRING	~		×		INTERIOR HAS BLUE TRANSFER, EXTERIOR IS PLAIN.
_	-	20	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	вору	7	$\vdash$	×		INTERIOR HAS BLUE TRANSFER, EXTERIOR IS PLAIN.
		03	<u>-</u>	EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	PURPLE	LEAD	PLATE	FOOTRING			×		INTERIOR BORDER PATTERN IS FLORAL, INTERIOR PATTERN IS OF LAKE WITH PART OF A BOAT SHOWING IN FOREGROUND, FOREGROUND ALSO HAS ISLAND WITH TREES, BACKGROUND IS OF FARM WITH MOUNTAINS BEHIND IT.
		03	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD	UNKNOWN	RIM	2		×		SCALLOPED EDGE WITH FLORAL PATTERN ON INTERIOR.
		20	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	BLUE	LEAD		вору	7		Ж		ONE SURFACE INDETERMINATE PATTERN.
-	-	03	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD	BOWL (SM)	вору	2		×		INTERIOR FLORAL PATTERN WITH VERTICAL POLES; SHALLOW BOWL.
-	-	03	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BI.UE	LEAD		вору	~		×		INDETERMINATE PATTERN.
- }		20	-	EARTHENWARE		TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	BODY	2		×		EXTERIOR FLORAL PATTERN.
	-+	20	<u>-</u>	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	FLAT	вору	2		×		VERY THIN BLUE LINES.
!		8	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	PLATE	MARLEY	1		×		PATTERN INDETERMINATE.
		60	-	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPI.E	CEAD	PLATE	BASE	7		K 25		MOUNTAIN SCENE.
	-	8	7 E	EARTHENWARE	WIIITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	PURPLE	LEAD	PLATE	RIM	2		٧.		ORNATE FLORAL PATTERN.
		08 228		EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD	PLATE	FOOTRING	1		<b>x</b>		
	+	8	<u>-</u>	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	BOWL (SM)	Z.	2		¥		
	-	8	2 E	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD	BOWL (SM)	вору	2		×		
	+	8	-	EARTHENWARE	WIIITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	PURPLE	LEAD	BOWL (SM)	ВОВУ	7		×		SCENE WITH HUNTER HANGING A DEER FOR BLEEDING.
	1	8	<u>s</u>	3 EARTHENWARE	WIIITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	PURPLE	LEAD	BOWL (SM)	вору	2		~		
!	-	8	ω) 	EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	PURPLE	LEAD	UNKNOWN FLAT	вору	7		<u>~</u>		
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LIMINACO	COMPEN				UPPER SURFACE ONLY INDETERMINATE PATTERM.	BORDER OF BLUE LINES WITH VENETIAN BLIND EFFECT.	POSSIBLE THE RESIDENCE OF PATTERN	INTERIOR AND EXTERIOR INDETERMINATE PATTERN.		BLUE PLAID ON INTERIOR.	SCALLOPED RIM: SHALLOW BOWE: FLORAL PATTERN WITH STIPPLED BACKGROUND	AND EXTERIOR MORTER MAINTERNA	INTERIOR AND EXTERIOR INDETERMINATE TATTERY.	SCENE OF BUILDING WITH ARCHWAY.	EXTERIOR INDETERMINATE PATTERN.	EXTERIOR OUTDOOR SCENE OF PERSON PERHAPS WITH FEATHERED HAT.			ORNATE FLORAL PATTERN.										INTERIOR FLORAL BORDER, EXTERIOR POSSIBLE OUTDOOR SCENE.	PERSON PERSON DESCRIPTION ON BOTH BETREION &	TONDON STYLET CUP WITH PLOKAL & PEACOCK DECORATION ON BOTH INTERIOR  EXTERIOR.	OF BEARING OF BEARING WITH O'STRAKE OF DE INC	BORDER OF SOUP PLATE WITH STEMS OF BERRIES WITH STRINGS OF BEALDS SEPARATING	FLAKED LIP ON SQUARISH VESSEL; VENETIAN BLIND EFFECT ON INTERIOR BOXISEN DECORATION	DECORATION ON BOTH INTERIOR & EXTERIOR, MAY BE SOUP PLATE MARLEY.	SOUP PLATE WITH DECORATION ON MARLEY.	FRONT WITH IMAGE OF BUILDING, BACK HAS EIXE OF UNID. MAKER'S MARK.	MAY BE TRANSITION FROM BODY TO MARI EY OF PLATE OR SOUP PLATE.			PROBABLE SHALLOW BOWI, EXTERIOR WHITE SLIP, INTERIOR STIPPLING IN INDETERMINATE PATTERN.	EDITION, CONTROLL VESSEL WITH STEEP SLOPING SIDES NEAR INDERCUT RASE, MAY BE SUGAR BOWL. EXTERIOR BROWN TRANSFER PRINT, INTERIOR WHITE LEAD GLAZE.	EXTERIOR BROWN TRANSFER, INTERIOR WHITE LEAD GLAZE.	A STREET, STRE
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n insean	VESSEL PART	вору	RIM	RIM	FOOTRING	MARLEY	BODY	BODY	PODY	FOOTRING	MIG		E E	BASE	Вору	BODY	AGOS	вору	MARLEY	RIM	RIM	RIM	BODY	BODY	BODY	RODY	BODY	HANDLE	MIX	FOOTRING	RIM	BODY	RIM	RIM	ворт	BODY	Boby	Bony	BASE	RIM	вору	BODY/BASE	MODI	FOOTSBAC
Mach track	VESSEL FORM	UNKNOWN	BOWL (SM)	PLATE	UNKNOWN	PLATE	UNKNOWN FLAT	UNKNOWN	UNKNOWN	BOWL (SM)	BOWI (SM)	One (out)	cur	UNKNOWN	JAKNOWN HOLLOW	UNKNOWN	UNKNOWN	UNKNOWN	PLATE	BOWL (SM)	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	cup	PLATE	cur	PLATE	BOWL (SM)	UNKNOWN	UNKNOWN	BOWL (SM)	PLATE	UNKNOWN FLAT	PLATE	PLATE	BOWL (SM)	BOWL (SM)	BOWL (SM)	TWENDAM ELAT
	GLAZE	LEAD U	LEAD B	LEAD	LEAD U	LEAD	LEAD	GVET		FAD				LEAD	LEAD	CEAD L	revo	LEAD	LEAD P	LEAD		LEAD	TEAD U	1EAD (	LEAD	LEAD U	TEAD U	OV31	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD L	LEAD B	LEAD P	TEVD	EAD	LEAD	LEAD	EAD	(EAD	
H	COLOR	BT TE	BLUE LE	PURPLE LE	BLUE LE	BLUE. LE	PURPLE	MIRPLE LE						BLUE LE	BLUE	BLUE LI	BILUE	BLUE	PURPLE	BLUE LI		MUE LE	BLUE	BLUE LI	BLUE	BLUE 1.15	BLUE	BLUE LI	BLUE LI	BLUE LI	BLUE	PURPLE LI	PURPLE LI	BLUE	PURPLE 1.1	PURPLE	PURPLE	3076	PURPLE 1.1	PURPLE	BROWN	BROWN [L]	BROWN	
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0 0 0 0	0 0 0 0 0	<del></del>		WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE					BODY BODY BODY BODY BODY	2	×	DECORATION ON BOTH INTERIOR & EXTERIOR.
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U U	<del>                                     </del>	-		WHITEWARE WHITEWARE					BODY	7	×	INTERIOR AND EXTERIOR INDETERMINATE STIPPLED PATTERN.
٥	5	_		WHITEWARE		1 1			Boby	2	×	INDETERMINATE PATTERN.
	-			WHITEWARE	15	ĺ.	Ī		VOCA	2	×	
v	5 -				TRANSFER PRINT		BROWN LEAD		1000	2	×	To a second control of the second control of
1018 C 019	70 III	132	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO		BROWN LEAD		Вору	2	×	EXTERIOR INDETERMINATE SCENE POSSIBLE WITH BUILDING.
1022 C 020	20		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT COLORS	R PRINT	BLACK LEAD	-	BODY	2	×	PATTERN FADED, NOT DISTINGUISITABLE.
1286 C 024	8		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT COLORS	R PRINT	BLACK LEAD	D UNKNOWN	RIM	2	×	POSSIBLE SQUARE BOWL, SCALLOPED RIN; ONE SURFACE PROBABLE FLORAL PATTERN WITH POSSIBLE POLYCHROME HAND PAINTING.
1295 C 025	8		1 EARTHENWARE	WIITEWARE	TRANSFER PRINT COLO	T	BLACK LEAD	D PLATE	BODY	2	×	
1283 C 026	6		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO		BROWN LEAD	D PLATE	ВОДУ	7	~	IMAGE OF SPANISH STYLE TOWER IN DISTANCE AGAINST SKY.
1359 C 027	3		I EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO		BLACK LEAD		BODY	2	×	FLAKE
1347 C 028	60		I EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO		BLACK LEAD	D UNKNOWN	ВОД	2	×	
1343 C 029	8		I EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO		BLACK LEAD		BODY	2	×	IMAGE OF CASTLE.
1296 C 035	0.2		1 EARTHENWARE	WHITEWARE T	TRANSFER PRINT COLO		RED LEAD	D UNKNOWN	BODY	2	¥	INDETERMINATE PATTERN WITH STIPPLED BACKGROUND.
1311 C 036	02		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO		RED LEAD		ноом	2	¥	LOOKS LIKE A PAIR OF LEGS.
1311 C 036	0.5		2 EARTHENWARE	WIITEWARE 1	TRANSFER PRINT COLO		BLACK LEAD		Удов	2	×	
1446 C 038	ತ		2 EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO	TRANSFER PRINT B	BLACK LEAD	D UNKNOWN	вору	2	×	APPEARS TO BE A GEOMETRIC PATTERN.
1298 C 039	02		I EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO		BLACK LEAD		вору	2	×	
1305 C 041	03		I EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO	TRANSFER PRINT B	BLACK LEAD	D UNKNOWN	Вору	2	×	
1302 C 044	65		1 EARTHENWARE	WIITEWARE	TRANSFER PRINT COLO		RED LEAD		Вору	2	¥	APPROXIMATE .1 CM DIAMETER OPEN CIRCI.ES.
1414 C 046	8	171	I EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO	TRANSFER PRINT B	BROWN LEAD	D UNKNOWN FLAT	вору	2	×	UNID. PATTERN, POSSIBI.Y FLORAL.
1414 C 046	8	171	I EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO		BROWN LEAD	D UNKNOWN	Вору	2	×	UNID. FLORAL PATTERN.
1414 C 046	3	12	I EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO	-	RED LEAD	DUNKNOWN	ВОДУ	7	×	UNID. PATTERN ON EIXGE OF SHERD.
1365 C 049	63		I EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO		RED L.FAD	D PLATE	BODY	2	×	
1664 C 056	8		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO		RED LEAD	D UNKNOWN	вору	2	¥	
1419 C 058	03		I EARTHUNWARE	WHITEWARE	TRANSFER PRINT COLO		RED LEAD		BASE	2	×	ONE SURFACE INDETERMINATE PATTERN.
1419 C 058	03		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT COLO	RANSFER PRINT B	BLACK LEAD	D UNKNOWN	вору	2	×	TRANSFER PRINT ON INTERIOR.
ပ	8		I EARTHENWARE	WHITEWARE			BROWN LEAD		FOOTRING	2	×	FLORAL PATTER ON INTERIOR AND EXTERIOR.
1408 C 059	00		1 EARTHENWARE WHITEWARE		TRANSFER PRINT COLORS	- 1	BROWN LEAD	D UNKNOWN	RIM	2	×	PRODABLE MULTI-SIDED VESSEL, EXTERIOR YELLOW SLIP OR CLAZE WITH DROWN STIPLING.

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COMMENT	NDZIERMINATE PATTERN.		MDETERMINATE PATTERN.	BILACK TRANSFER INTERIOR & EXTERIOR, ALMOST FLOW.		348 OF BOWL PRESENT SHOWING G. WASHINGTON HOLDING DOCUMENT (CONSTITUTION?) WITH FLORAL BORDER. MARK DATE FROM REF #38 p 123-4	PROBABLE PITCHER POURING SPOUT; MAIN BODY OF VESSEL WITH EXTERIOR THICK BROWN BAND JUST BELOW LIP.	EXTERIOR HAS WIDE BLUE BAND WITH THIN RED BAND BELOW.	GREEN BAND AROUND VESSEL, MAY HAVE BEEN AMMULAR.	YELLOW BAND AROUND WHITEWARE BODY.	THIN RED BAND JUST BELOW RIM ON INTERIOR.	THIN GREEN BAND AROUND EXTERIOR OF VESSEL.	SINGLE THIN GREEN BAND AROUND VESSEL.	FLORAL DECAL ON INTERIOR HAS BEEN RUBBED OFF, EXTERIOR IS PLAIN.	MOLDED BUMPS ALONG RIM WITH RAISED FEATHERING BELOW.								POSSIBLE SHALLOW BOWL.			NON-CIRCLEAR HOLLOW.	ONE SURFACE INDETERMINATE PATTERN.						FIRE DAMAGED WITH MISC. DEBRIS, SAND, ETC. ATTACHED.			SHALLOW, FLAT-SIDED LID.			POSSIBLE SOUP PLATE SHERDS.		FLAKE. GREEN BACKGROUND ON EXTERIOR SIMILAR TO TIIAT OF TRAILING OR FINGER	PAINTING		THE IS NOT THAT IS NOT THE PARTY OF THE PART
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VESSEL PAI	BODY	ВОБУ	BASE	MIX.	RIM	RIM/BODY/BA SE	RIM	BODY	BODY	BODY	RIM	МООУ	BODY	BODY	RIM	Adog	BODY	RIM	BODY	FOOTRING	FOOTRING	RIM	X.	BASE	вору	BODY	BODY	BODY	BODY	BASE	BODY	FOOTRING	FOOTRING	RODY	BODY	CID	100	AGON	BODY	BODY	RODY	BODY	BODY	MULL
VESSEL FORM VESSEL PART	UNKNOWN FLAT	UNKNOWN FLAT	PLATE	BOWL (SM)	PLATE	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	MOTTON	UNKROWN	PLATE	UNKNOWN	UNKNOWN	UNKNOWN FLAT	HOLLOW	UNKNOWN	UNKNOWN FLAT	UNKNOWN	UNKNOWN	HOLLOW	UNKNOWN	UNKNOWN	HOLLOW	UNKNOWN	PLATE	UNKNOWN	MOTTON	PLATE	UNKNOWN	PLATE	UNKAOWN HOLLOW	OIT	URRAGAN FLAI	UNKNOWN FLAT	HOLLOW	UNKNOWN	UNKNOWN	BOWL (SM)	BOWL (SM)	WOLLOW.
GLAZE	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD			LEAD	LEAD	LEAD	LEAD		LEAD	-	LEAD	LEAD					LEAD			EAD			EAD	LEAD	LEAD	LEAD	LEAD		Ţ	LEAD				LEAD	
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PATTERN	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT COLORS	TRANSFER PRINT PATTERN	BANDED	BANDED	BANDED	BANDED	BANDED	BANDED	BANDED	DECAL.	EDGE DECORATED	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PI ADV	PLAIN	PLAIN	NAN PLAN	PLAIN	PLAIN	PLAIN	PLAIN	PI.AIN	Z ZN	PLAIN	PLAN	PLAIN	PLAIN	FLAR	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	HAR	LAIN
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|             | FIRE DAMAGED.  |   | The second secon | And the second s |  |  
   |  |  |  | The second secon | PLATE OR SHALLOW BOWL.  
  | PLATE OR PLATTER.  |   | The state of the s |   |  | ONE SURFACE INDETERMINATE PATTERN.  | When the property of the second  | LONDON SI YLE SILAPED.  | MULTI-SIDED.   
   | SHALLOW BOWL.  |  |  |  |           |   |   |                             
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  | PROBABLE PITCHER. |                                       | PROBABLE MUG.   |  |  | ************************************** |            |            |                                       |  |                                       |            |               |               |               | The state of the s | POSSIBLE FRAGMENT OF TRANSITION FROM BODY TO MARLEY OF SOUP PLATE. |                                       |               |
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|             | 1 AND 1 PARTICULAR UNITERIALS DATE OCCUPANCE IN DATE OF STATE OF S | 1 03 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLOREES IEAD BOWD, GR.D. REM. 2 K FIRE DAMAGED. | 1 03   LEARTHENWARE WHITEWARE PLAIN WHITEWARE COLOREESS   EAD BOWD, GRID, RUM   03   2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLOREESS   EAD PLATE   900 7 2 K   FIRE DAMAGED.     1 03   1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLOREESS   EAD PLATE   900 7 2 K   FIRE DAMAGED.     1 04   1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLOREESS   EAD PLATE   900 7 2 K   FIRE DAMAGED.     1 04   1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLOREESS   EAD PLATE   900 7 2 K   FIRE DAMAGED.     1 04   1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLOREESS   EAD PLATE   900 7 2 K   FIRE DAMAGED.     1 05   1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLOREESS   EAD PLATE   900 7 2 K   FIRE DAMAGED.     1 06   1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLOREESS   EAD PLATE   900 7 2 K   FIRE DAMAGED.     2 06   1 EARTHENWARE WHITEWARE PLAIN WHITEW   | 63   1 EARTHENWARE WHITEWARE PLAN WHITEWARE COLORIESS IEAD BOWL(GM) 8MK 2 K FIRE DAMAGED.   63   1 EARTHENWARE WHITEWARE PLAN WHITEWARE COLORIESS IEAD PLATE BODY 2 K FIRE DAMAGED.   63   1 EARTHENWARE WHITEWARE PLAN WHITEWARE COLORIESS IEAD PLATE BODY 2 K   FIRE DAMAGED.   64   65   65   65   65   65   65   65  | 0   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   BOWL(6M), RIM   2   K   FIRE DAMAGED.     1   0   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   PLAIR   BODY   2   K   FIRE DAMAGED.     2   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   PLAIR   BODY   2   K   FIRE DAMAGED.     3   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   TASK   2   K   FIRE DAMAGED.     4   0   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   TASK   2   K   FIRE DAMAGED.     5   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   2   K   FIRE DAMAGED.     6   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   2   K   FIRE DAMAGED.     7   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   2   K   FIRE DAMAGED.     8   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   2   K   FIRE DAMAGED.     9   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   2   K   FIRE DAMAGED.     9   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   2   K   FIRE DAMAGED.     9   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   2   K   FIRE DAMAGED.     9   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   2   K   FIRE DAMAGED.     9   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   2   K   FIRE DAMAGED.     9   LASTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   LEAD   WINSOWN   2   K   FIRE DAMAGED.     9   LASTHENWARE WHITEWARE   PLAIN | 0   1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD BOWL(6M) 8IM 2 K   SPRE DAMAGED.   1 OO 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD BLAIC BODY 2 K   SPRE DAMAGED.   1 OO 1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD BLAIC BODY 2 K   SPRE DAMAGED.   1 OO 1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD BLAIC BODY 2 K   SPRE DAMAGED.   1 OO 1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD BLAICOWN BODY 2 K   SPRE DAMAGED.   1 OO 1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD BUNKOWN BODY 2 K   SPRE DAMAGED.   1 OO 1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD BUNKOWN BODY 2 K   SPRE DAMAGED.   SANCER   ARREPT 2 K   SPRE DAMAGED.   SANCER   SOURCE STATEMENT   SANCER  
SANCER   SANC | 1 01   FARTHENWARE WITTEWARE PLAIN WITTEWARE COLORLESS   LEAD BOWL(SM) 81M 2 K   SPRE DAMAGED.     1 01   LEARTHENWARE WITTEWARE PLAIN WITTEWARE COLORLESS   LEAD PLAIC BODY 2 K   SPRE DAMAGED.     1 01   LEARTHENWARE WITTEWARE PLAIN WITTEWARE COLORLESS   LEAD PLAIC BODY 2 K   SPRE DAMAGED.     1 01   LEARTHENWARE WITTEWARE PLAIN WITTEWARE COLORLESS   LEAD WINSOWN BODY 2 K   SPRE DAMAGED.     1 01   LEARTHENWARE WITTEWARE PLAIN WITTEWARE COLORLESS   LEAD WINSOWN BODY 2 K   SPRE DAMAGED.     1 01   LEARTHENWARE WITTEWARE PLAIN WITTEWARE COLORLESS   LEAD WINSOWN BODY 2 K   SPRE DAMAGED.     1 01   LEARTHENWARE WITTEWARE PLAIN WITTEWARE COLORLESS   LEAD WINSOWN BODY 2 K   SPRE DAMAGED.     1 01   LEARTHENWARE WITTEWARE PLAIN WITTEWARE COLORLESS   LEAD SANCER MARKEY 2 K   SPRE DAMAGED.     1 02   LEARTHENWARE WITTEWARE WITTEWARE COLORLESS   LEAD SANCER MARKEY 2 K   SPRE DAMAGED.     1 02   LEARTHENWARE WITTEWARE WITTEWARE COLORLESS   LEAD SANCER MARKEY 2 K   SPRE DAMAGED.     1 03   LEARTHENWARE WITTEWARE WITTEWARE COLORLESS   LEAD SANCER MARKEY 2 K   SPRE DAMAGED.     1 04   LEARTHENWARE WITTEWARE WITTEWARE COLORLESS   LEAD SANCER MARKEY 2 K   SPRE DAMAGED.     1 04   LEARTHENWARE WITTEWARE WITTEWARE COLORLESS   LEAD SANCER MARKEY 2 K   SPRE DAMAGED.     1 04   LEARTHENWARE WITTEWARE WITTEWARE COLORLESS   LEAD SANCER MARKEY 2 K   SPRE DAMAGED.     1 04   LEARTHENWARE WITTEWARE WITTEWARE WITTEWARE COLORLESS   LEAD SANCER MARKEY 2 K   SPRE DAMAGED.     1 04   LEARTHENWARE WITTEWARE WITTEWARE WITTEWARE COLORLESS   LEAD SANCER WARREY 2 K   SPRE DAMAGED.     1 04   LEARTHENWARE WITTEWARE WITTEWARE WITTEWARE COLORLESS   LEAD SANCER WARREY 2 K   SPRE DAMAGED.     1 04   LEARTHENWARE WITTEWARE WIT | 1   03   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   14,00   BAWL(84), 81M   2   K   FIRE DAMAGED.     1   03   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   14,00   PLAIN WHITEWARE   PLAIN WHITEWARE   COLORLESS   14,00   PLAIN WHITEWARE   PLAIN WHITEWAR | 1   03   1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   BOWL (SH),   SHW   2   K   SHE DAMAGED.   1   04   1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   PLATE   BOOY   2   K   SHE DAMAGED.   1   04   1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   BANKOWN   RASE   2   K   SHE DAMAGED.   1   04   1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   UNKNOWN   BOOY   2   K   SHE DAMAGED.   1   04   1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   UNKNOWN   RASE   2   K   SHE DAMAGED.   1   04   1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   UNKNOWN   RASE   2   K   SHE DAMAGED.   1   04   1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   UNKNOWN   RASE   2   K   SHE DAMAGED.   1   CARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   UNKNOWN   RASE   2   K   SHE DAMAGED.   1   CARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   UNKNOWN   RASE   2   K   SHE DAMAGED.   1   EARTHENWARE WHITEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   UNKNOWN   RASE   2   K   SHE DAMAGED.   1   EARTHENWARE WHITEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   UNKNOWN   RASE   2   K   SHE DAMAGED.   1   EARTHENWARE WHITEWARE WHITEWARE WHITEWARE RASE   LAD   UNKNOWN   RASE   2   K   SHE DAMAGED.   1   EARTHENWARE WHITEWARE WHITEWARE WHITEWARE   2   CALORLESS   LEAD   UNKNOWN   RASE   2   CALORLESS   2   CAL | 0   1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   BOWL (SM)   2   K   SPRE DAMAGED.   1   0   1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   PLATE   BODY   2   K   SPRE DAMAGED.   1   0   1   EARTHENWARE WHITEWARE   COLORLESS   LEAD   DANKNOWN   RASK   2   K   SPRE DAMAGED.   1   0   1   EARTHENWARE WHITEWARE   CALORLESS   LEAD   DANKNOWN   BODY   2   K   SPRE DAMAGED.   1   0   1   EARTHENWARE WHITEWARE   PLAIN   WHITEWARE   COLORLESS   LEAD   DANKNOWN   RASK   2   K   SPRE DAMAGED.   1   0   1   EARTHENWARE WHITEWARE   PLAIN   WHITEWARE   COLORLESS   LEAD   DANKNOWN   RASK   2   K   SPRE DAMAGED.   1   0   1   EARTHENWARE WHITEWARE   PLAIN   WHITEWARE   COLORLESS   LEAD   DANKNOWN   RASK   2   K   SPRE DAMAGED.   1   0   1   EARTHENWARE WHITEWARE   PLAIN   WHITEWARE   COLORLESS   LEAD   DANKNOWN   RASK   RASK   2   K   SPRE DAMAGED.   RASK     | 0   1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS ILEAD   BOWL(SH), SIM   2   K   SPREDAMGED.   1   O   1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS ILEAD   PLATE   BODY   2   K   K   SPREDAMGED.   1   O   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS ILEAD   WINNOWN   BANK   2   K   SPREDAMGED.   1   O   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS ILEAD   WINNOWN   BODY   2   K   SPREDAMGED.   1   O   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   ILEAD   WINNOWN   TA   SIM   2   K   SPREDAMGED.   1   O   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   ILEAD   WINNOWN   TA   SIM   2   K   SPREDAMGED.   1   O   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   ILEAD   WINNOWN   TA   SIM   2   K   SPREDAMGED.   SIM   SPREDAMGED.   SIM   SPREDAMGED.  
SPREDAMGED.   SPRE | 1   03   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE COLORESS   1   20   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE COLORESS   1   20   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE COLORESS   1   20   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE COLORESS   1   20   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE COLORESS   1   20   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE COLORESS   1   20   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE   PLA | 1   01   1   LANTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   BOWL (SH),   SHW   2   K   SHE DAMAGED.   SHE DAMAGED.   SHE DAMAGED.   SHE DAMAGED.   SHE DAMAGED.   SHE DAMAGED.   SHE SHE SHE DAMAGED.   SHE SHE SHE SHE SHE SHE SHE SHE SHE SHE | 0   1 EARTHEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   BOWL(SH), SIM   2   K   FIRE DAMAGED.   1   O   1   EARTHEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   PLATE   BODY   2   K   FIRE DAMAGED.   1   O   1   EARTHEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   WINKNOWN   2   K   FIRE DAMAGED.   1   O   1   EARTHEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   WINKNOWN   DODY   2   K   FIRE DAMAGED.   1   O   1   EARTHEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   WINKNOWN   SIM   2   K   FIRE DAMAGED.   1   O   1   EARTHEWARE WHITEWARE WHITEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   WINKNOWN   SIM   2   K   FIRE DAMAGED.   1   O   1   EARTHEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   WINKNOWN   SIM   2   K   FIRE DAMAGED.   I   O   1   EARTHEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   WINKNOWN   SIM   2   K   FIRE DASIALLOW BOWL.   I   O   1   EARTHEWARE WHITEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   WINKNOWN   SIM   2   K   FIRE DASIALLOW BOWL.   I   O   1   EARTHEWARE WHITEWARE WHITEWARE PLAIN WHITEWARE COLORLESS   LEAD   WINKNOWN   SIM   2   K   FIRE DRIVING WHITEWARE WHITEWA   | 1   03   1   EARTHENWARE WHITEWARE   PLAIN WHITEWARE   COLORLESS   14,00   BOWL(SN),   SN   S | 1   03   1   EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORESS   1240   1247   1647   1 | 1   01   1   LANTHEWARE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   BOWL (SM),   SIM   2   K   STREEDAMGED.   1   O2   1   LANTHEWARE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   PLATE   BOOY   2   K   STREEDAMGED.   1   O2   1   LANTHEWARE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   DINKNOWN   RASK   2   K   STREEDAMGED.   1   O2   1   LANTHEWARE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   DINKNOWN   ROW   2   K   STREEDAMGE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   DINKNOWN   RIM   2   K   STREEDAMGE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   DINKNOWN   RIM   2   K   STREEDAMGE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   DINKNOWN   RIM   2   K   STREEDAMGE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   DINKNOWN   RIM   2   K   STREEDAMGE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   DINKNOWN   RIM   2   K   STREEDAMGE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   DINKNOWN   RIM   2   K   STREEDAMGE WHITEWARE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   DINKNOWN   RIM   2   K   STREEDAMGE WHITEWARE PLAIN WHITEWARE COLORESS   LEAD   DINKNOWN   RIM   2   K   STREEDAMGE PLAIN WHITEWARE   COLORESS   LEAD   DINKNOWN   RIM   2   K   STREEDAMGE PLAIN WHITEWARE   COLORESS   LEAD   DINKNOWN   RIM   2   K   STREEDAMGE PLAIN WHITEWARE   COLORESS   LEAD   DINKNOWN   RIM   2   K   STREEDAMGE PLAIN WHITEWARE   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   COLORESS   LEAD   DINKNOWN   COLORESS   LEAD   DINKNOWN   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   RIM   COLORESS   LEAD   DINKNOWN   RIM   COLORESS | 1   03   1   LARTHEWARE WITTEWARE PLAN WITTEWARE COLORESS   14.00   RATE, BODY 2   K   FIRE DAMAGED.   1   0.00   1   LARTHEWARE WITTEWARE PLAN WITTEWARE COLORESS   14.00   RATE, BODY 2   K   K   FIRE DAMAGED.   1   0.00   1   LARTHEWARE WITTEWARE PLAN WITTEWARE COLORESS   14.00   RATE, BODY 2   K   K   K   K   K   K   K   K   K | 1   01   1   LARTHEWAME WHITEWAME PLAIN WHITEWAME COLORESS   LEAD PLATE   800W, 2   K   1   1   1   1   1   1   1   1   1 | 1   01   1   LANTIENWARE WITTEWARE   PLAIN WITTEWARE   COLORLESS   LEAD   PLATE   BOOVE   2   K   STREEDWAGED.     1   03   1   LANTIENWARE WITTEWARE   PLAIN WITTEWARE   COLORLESS   LEAD   PLATE   BOOVE   2   K   STREEDWAGED.     1   04   1   LANTIENWARE WITTEWARE   PLAIN WITTEWARE   COLORLESS   LEAD   DINKNOWN   AND   2   K   STREEDWAGED.     1   04   1   LANTIENWARE WITTEWARE   PLAIN WITTEWARE   COLORLESS
  LEAD   DINKNOWN   RIM   2   K   STREEDWAGED.     1   04   1   LANTIENWARE WITTEWARE   PLAIN WITTEWARE   COLORLESS   LEAD   DINKNOWN   RIM   2   K   STREEDWAGED.     1   04   1   LANTIENWARE WITTEWARE   PLAIN WITTEWARE   COLORLESS   LEAD   DINKNOWN   RIM   2   K   STREEDWAGED.     1   04   1   LANTIENWARE WITTEWARE   PLAIN WITTEWARE   COLORLESS   LEAD   DINKNOWN   RIM   2   K   STREEDWAGED.     1   04   1   LANTIENWARE WITTEWARE   PLAIN WITTEWARE   COLORLESS   LEAD   DINKNOWN   RIM   2   K   STREEDWAGED.     1   04   1   LANTIENWARE WITTEWARE   PLAIN WITTEWARE   COLORLESS   LEAD   DINKNOWN   RIM   2   K   STREEDWAGED.     1   04   1   LANTIENWARE WITTEWARE   PLAIN WITTEWARE   COLORLESS   LEAD   DINKNOWN   RIM   2   K   STREEDWAGED.     1   04   1   LANTIENWARE WITTEWARE   PLAIN WITTEWARE   COLORLESS   LEAD   DINKNOWN   RIM   COLORLESS   LEAD   DINKNOWN   COLORLESS   LEAD   DINKNOWN   COLORLESS   LEAD   DINKNOWN   COLORLESS   LEAD   DINKNOWN   COLORLESS   LEAD   DINKNOWN   COLORLESS   LEAD   DINKNOWN   COLORLESS   LEAD   DINKNOWN   COLORLESS   LEAD   DINKNOWN   COLORLESS   LEAD   DINKNOWN   COLORLESS   LEAD   DINKNOWN   COLORLESS   LEAD   DINKNOWN   COLORLESS   LEAD   COLORLESS | 1   01   1   LAKTHEWAKE WITTEWAKE WITTEWAKE OCIORESS   LEAD   RANKE   RION   2   K   K   FIRE DAMAGED     1   03   2   LAKTHEWAKE WITTEWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKE   ROON   2   K   K   K   K     1   01   1   LAKTHERWAKE WITTEWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKEW   ROON   2   K   K   K     1   01   1   LAKTHERWAKE WITTEWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKEW   ROON   2   K   K   K     1   01   1   LAKTHERWAKE WITTEWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKEW   RINK   2   K   K   K     1   01   1   LAKTHERWAKE WITTEWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKOWH RAN   RINK   2   K   K   RANTERWAKE WITTEWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKOWH RAN   RINK   2   K   K   RANTERWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKOWH RAN   RINK   2   K   RANTERWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKOWH RAN   RINK   2   K   RANTERWAKE PLAN WITTEWAKE PLAN WITTEWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKOWH RAN   RINK   2   K   RANTERWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKOWH RAN   RINK   2   K   RANTERWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKOWH RAN   ROON   2   K   RANTERWAKE PLAN WITTEWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKOWH RAN   ROON   2   K   RANTERWAKE PLAN WITTEWAKE PLAN WITTEWAKE OCIORESS   LEAD   RANKOWH ROON   2   K   RANTERWAKE PLAN WITTEWAKE | 1 01   1 CANTINGWARE   WITTEWARE   PLAN   WITTEWARE   COLORIAS   1 EAD   RAWL (84)   8 M   2   K   1 | 1   01   1   1   1   1   1   1   1   1 | 1   01   1   LANTIENWARE WITTEWARE   PLAN WITTEWARE   COLORIESS   1-DD   DATE   1-DD   PLAN   WITTEWARE   COLORIESS   1-DD   DATE   1-DD   PLAN   WITTEWARE   COLORIESS   1-DD   DATE   1-DD   PLAN   WITTEWARE   COLORIESS   1-DD   DATE   1-DD   PLAN   WITTEWARE   PLAN   WITTEWARE   COLORIESS   1-DD   DATE   DATE   1-DD   PLAN   WITTEWARE   COLORIESS   1-DD   PLAN   WITTEWARE   PLAN   WITTEWARE   PLAN   WITTEWARE   COLORIESS   1-DD   PLAN   WITTEWARE   PLAN   WITTEWARE   COLORIESS   1-DD   PLAN   WITTEWARE   PLAN   WITTEWARE   PLAN   WITTEWARE   PLAN   WITTEWARE   COLORIESS   1-DD   PLAN   WITTEWARE   PLAN   WITTEWARE   PLAN   WITTEWARE   PLAN   WITTEWARE   PLAN   WITTEWARE   PLAN   WITTEWARE   PLAN   WITTEWARE   PLAN   WITTEWARE   PLAN   WITTEWARE   PLAN   WITTEWARE   COLORIESS   1-DD   PLAN   WITTEWARE   PLAN   WITTEW | 1         | 1 01   1 CANTIDEWARE WITTEWARE   1 A.A. WITTEWARE   1 CLORESS | 1 01   CANTINGWARE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN WITTEWARE COLORESS LEAD INTERVANCE WITTEWARE PLAN | 1 01   PARTINEWARE
WINTERWARE WINTERWARE OCCUREDS IND DAYS (1997)   1 0 0 | 1   15   1   15   1   15   1   15   1   1 | 1 01   CANTIENAME   WITTEWARE   TANK   WITTEWARE   COOREES   EAD   PARTIE   CONTINUES   EAD   PARTIE   EAS | 1 01   1 CATTIENMARE WITTEWARE   TANN WITTEWARE   COORDESS   LEGA   FACTIENMARE WITTEWARE   TANN WITTEWARE   COORDESS   LEGA   RANKER   MARIEN   TANN WITTEWARE   COORDESS   LEGA   RANKER | 1             | 1              | 1           | 1 0   1   CANTIDAMEN WITHOUT   CONTINUED | 1 0   1   ACATIRIPAMS WITTOWNS WITTOW | 1             | 1 0   1   LANTINAMORE WITTENARE   LANTIN WITTENARE   COCCUSS   1400   CANTIN  
CANTIN   CAN | 0                 | 1   1   1   1   1   1   1   1   1   1 | 0   1   MATIONAME WITTOWNER   MATERIANE | 1   10   1   1   1   1   1   1   1   1 | 1   10   1   1   1   1   1   1   1   1 | 1                                      | 1          | 1          | 1   1   1   1   1   1   1   1   1   1 | 1   10   1   1   1   1   1   1   1   1 | 1   1   1   1   1   1   1   1   1   1 | 1          | 1             | 1             | 1             | 1  | 1  | 1   1   1   1   1   1   1   1   1   1 | 1             |

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CONTINUEGA   CROUND   CALADA   COLOR   CALADA   COLOR   CALADA   COLOR   CALADA   COLOR   CALADA   CALADA   COLOR   CALADA   CA	ORANGY, BROWN FEELD ON EXTERIOR OF VESSEL, SIMILAR TO ASHULAR WARES.
CONTINUES   CONT	ORANGY-BROWN
COLUMNICATION   COLUMNICATIO	
1   1   1   1   1   1   1   1   1   1	- x x x x x
1   10   1   1   1   1   1   1   1   1	
Order   Order   Order   Type   Fatter   Type   Fatter   Type	
Column   C	RODY BODY BODY BODY
COUNTINITIES   CARDINEWARE WITTEWARE   PARTEEN TYPENAME COLORESS (LAD COLORES) (LAD COLORESS (LAD COLORES) (LAD	HOLLOW INCHOWN HOLLOW BOWL (SM) BOWL (SM) HOLLOW HO
OUT   TITLE   TABLE   CAROUP	
COUNT STR   LEV   EAS, CT GROUP   TTPER   PATTERN	
COUNTINGED    CARTIFENMARE   WINTERWARE   PLAIN     COT   CARTIFENMARE   WINTERWARE   PLAIN     COT   CARTIFENMARE   WINTERWARE   PLAIN     COT   CARTIFENMARE   WINTERWARE   PLAIN     COT   CARTIFENMARE   WINTERWARE   PLAIN     COT   CARTIFENMARE   WINTERWARE   PLAIN     COT   CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFENMARE   WINTERWARE   PLAIN     CARTIFERMARE   WIN	WHIEWARE WHIEWARE WHIEWARE
CONTINUEGA   CARTINEWARE WITTEWARE   CONTINUEGA   CARTINEWARE WITTEWARE   CONTINUEGA   CONTINU	
CONTINUE CON	WHIEWARE WHIEWARE WHIEWARE WHIEWARE
CONTINUE CON	EARTHENWARE EARTHENWARE EARTHENWARE FARTHENWARE
CONTITUEA (NIT STR LEY (NOT) 1   1   1   1   1   1   1   1   1   1	
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			π.E.																				VR.			LL BOWL.	OLIVE GREEN EXTERIOR, PROBABLY ANNULAR BOWL WITH FINGER PAINTING OR TRAILING																								
	COMMENT		VERY SMALL VESSEL, POSSIBLE COSMETIC JAR OR BOTTLE				AND PAINTED.			GER PAINTED.													EXTERIOR TAN PROBABLE FINGER PAINTED OR ANNULAR			HANDLE SCAR PRESENT, MAY HAVE BEEN CUP OR SMALL BOWL.	NNULAR BOWL					TRANSITION FROM BODY TO MARLEY OF SOUP PLATE.					RING SPOUT.				TRANSITION FROM BODY TO MARLEY OF SOUP PLATE.										
	5		SSIBLE COSME				BLUE INTERIOR ALONG RIM, MAY BE HAND PAINTED			EXTERIOR PALE GREEN; PROBABLE FINGER PAINTED													E FINGER PAIN	D VESSEL.		MAY HAVE BE	PROBABLY A					TO MARLEY				Σ	ODDLY SHAPED, MAY BE PART OF POURING SPOUT				TO MARLEY						!				
			LL VESSEL, PC				RIOR ALONG F			PALE GREEN;				ONDON STATE SHAPE	2		Line of	BOWL.					TAN PROBABI	FLARED RIM; MULTI-SIDED VESSEL		CAR PRESENT,	EEN EXTERIOR					ON FROM BOD'		E.		SLIGHTLY THICKENED RIM	IAPED, MAY BI				ON FROM BOD										
L			VERY SMA				BLUE INTE		-	EXTERIOR		1		NOGNO		-	1100	SHALLOW				_	EXTERIOR	FLARED R		HANDLES	OLIVE GR TRAILING					TRANSITIO		SOUP PLATE		SLIGHTLY	ODDLY SI			1	TRANSITI			 	<del> </del>		-				-
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COMMENT						SHERDS PROBABLY FROM TRANSITION FROM BODY TO MARLEY OF SOUP PLATE.							PLAKE.					HANDLE SCAR UNDER FLARED RIM OF BOWL.			Caption and a	FIRE DAMAGED.	FLAKE	RIM IS MOLDED TO FORM ROUNDED POLYGONAL SHAPE (I.E., MULTISIDED)			SOOT PLATE.					TRANSITION FROM BODY TO MARLEY OF PLATE OR SOUP PLATE			SCAP FLATE.											POSSIBLE TEAPOT OR SIMILAR ROUND VESSEL WITH CONSTRICTED MECK	SOUP PLATE. PLATE OR SHALLOW BOW!	SHALLOW BOWL
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COMMENT	POSSIBLE MIKG HANDLE.		MULTI-SIDED VESSEL.						BLUE FIELD ON EXTERIOR BODY OF VESSEL, SIMILAR TO THAT FOR ANNULAR.	PLATE OR SHALLOW BOWL.												PATERIAR DRV BONY, GIBNER ED JOHENT	HERION DRI DODI, BUNNED I NAUMENI.	EXTERIOR GREEN; PROBABLE WITH WHITE NON-HORIZONTAL LINES.			LONDON STYLE SHAPED.	PLATE OR SHALLOW BOWL.		INTERIOR GROOVE FOR POSSIBLE LID OR JUST PART OF FORM.	EXTERIOR GRAYISH GREEN; PROBABLE FINGER PAINTED OR ANNULAR.	EXTERIOR PALE GREEN; PROBABLE FINGER PAINTED OR ANNULAR.	EXTERIOR GREEN BACKGROUND WITH WHITE LINES NOT HORIZONTAL.		LONDON STYLE SHAPED CUP OR BOWL.				EXTERIOR PROBABLE ANNULAR OR FINGER PAINTED, EXTERIOR BROWN AND	WILL								RECESSED FOOTRING.	
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000				FIRE DAMAGED.		FIRE DAMAGED.		SOUP PLATE.		INCOMPLETE FLARED RIM		INCOMPLETE FLARED RIM.	-LONDON STYLE:		SOUP PLATE.			SOUP PLATE.	SELVENCE SEL	CKANGE/BROWN LEAD GLACE ON EXTERIOR			RESEMBLES OTHER PIECES WITH AMPULAR PATTERNS ANDOR TRAILING.	FIRE AFFECTED SHERD, APPEARS GRAY.	PALE GREEN ON ONE SIDE OF SHERD.		PALE GREEN GLAZE WITH WHITE AND SP	ORANGE WITH SMALL AMOUNTS OF WHITE AND BLUE, PROBABLY ANNULAR	IMPRESSED MAKERS MARK ON BACK.	BLACK TRANSFER PRINT MAKERS MARK ON BACK		PROBABLE COSMETIC JAR, RIM, FOOTRING, AND BODY PRESENT										-				and a separate transfer of the second								
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COMMENT	FIRE DAMAGED.	GREEN-GRAY GLAZE, SIMILAR TO BACKGROUND FOR FINGER PANTING TRAILING.							SHALLOW BOWI.	POSSIBLE WITH LID.			CAPT NO MAINTAIN A PARTY	PROBABLE PITCHER OR MUG.				QUESTIONABLE ID ON MARK.		SOUP PLATE.		FIAKES.			"London-style" vessel.												EXTERIOR THICK GREEN GLAZE, LIKE BACKGROUND TO FINGER PAINTING OR TOAT THE	Midne		TONDON-STYLE" BOWL.							STEEP-SIDED CONICAL LID.		
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COMMENT		SURFACE OF VESSEL RAISED JUST BELOW RIM											POSSIBLE SHALLOW BOWI	EXTERIOR PALE GREEN, POSSIBLE NON-HORIZONTAL ANNITAR.	BURNED, INTERIOR AND EXTERIOR PROBABLE TRANSFER PRINT, BLUE OR BLACK INDETERMINATE PATTERN.						LONDON STYLE SHAPE PROBABLE SMALL BOWL.			BLUE POSSIBLE FROM FLOW BLUE. POSSIBLE LARGE BOWL.																		
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COMMENT		POSSIBLY MARLEY FROM SOUP PLATE OR PLATE.												FRAGMENT OF HANDLE INTACT.	POSSIBLE MULTI-SIDED BODY; WITH HANDLE ATTACHED; POSSIBLE SUGAR BOWL OR OTHER SIMILAR TYPE VESSEI.			A CONTRACTOR OF THE CONTRACTOR			EXTERIOR BLUE GLAZE.		VARIOUS FRAGMENTS OF BODIES FROM TRANSITION TO MARLEY OF PLATES OR	OUP PLATES.						CROSSMEND WITH FOOTRING.				SHERDS ALONG TRANSITION FROM BODY TO MARLEY OF PLATES OR SOUP PLATES.				DANINI E EGNALI ABOSE VICEGO I IVE A DITOUED	MADEE TROM LANGE YESSEL LINE A FILCHER.					ALKALINE GLAZE ON ONE SURFACE, LEAD ON OTHER.	PROBABLE ANNULAR EXTERIOR.	WATER WORN					
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	COMMENT	PAGEIN FILLLAN BOM	POSSIBLE SHALLOW BOWL.	PLATE OR PLATTER.	PROBABLE SISALLOW BOWT.	PROBABLE EXTERIOR MOLDED PLAID (OFF-SET SQUARES).	MOLDED, SLIGHTLY THICKENED RIM.			FLAKES	RESTRICTED COLLAR ON NECK OF PITCHER OR SIMILAR VESSEL.											POSSIBI E BLUE PATTERN								and the same of th			WIDE, CIRCULAR HARDLE.	THICK RIM FROM POSSHM.E. LARGE BOWL OR CHAMBER POT.	HANDLE SCAR ON EXTERIOR	PROBABLE RECTANGULAR WITH ROUNDED CORNERS.					HANDI F PROMENT ATTACHED, PROBABILE CUP OR SUGAR BOWL, ETC.	EXTERIOR THIN RIB ABOVE HEEL; DULBOUS FORM; POSSIBLE PITCHER OR PURNITURE.
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COMMENT						BLACK TRANSFER MAKERS MARK; LIONS HEAD, UNIDEN HELABLE.												PROBABLE MUG OR PITCHER.													The second secon		EXTERIOR PALE GREEN GLAZE JUST BELOW LIP.						I ATTEO				AV SCALAN METERS A PETER A SECTION OF FINANCIAL	possible contour street from Emil A Little urat-ureen on eloc of Fractifiert								ROSSMEND)		A POCE WERN THICK OUT HANDLE	THEY OVAL HAVOLE.									TTER	PLATE, SHALLOW BOWL OR PLATTER.		The second secon			E SIME.				3 CM DIAMETER BASE OF SMALL BOTTLE OR JAR; BLACK LETTERING "NOUVELL"	ASE WITH OTHER HILEGIBLE LETTERING ABOVE				
	,					ACK TRANSF												OBABLE MUK									:				-		TERIOR PALE						MI TI CINED BI ATTER				1 2 2	SSIBLE LUM AGMENT						SOUP PLATE.	AKES.	UP PLATE (C		TVESU SO	KOE VERT									OBABLE PLA	ATE, SHALLC			}		LONDON STYLE SHAFE				M DIAMETER	ST ABOVE BA				
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COMMENT					SITALLOW BOWL.				PITCHER OR CREAMER WITH POURING SPOUT.			EXTERIOR PALE GREEN, PROBABLE FINGER PAINTED.		PLATE OR PLATTER.	SOUP PLATE.	LARGE (26 CM DIAMETER) SOUP PLATE.									LOOKS LIKE PART OF TEA SERVICE OR SIMILAR VESSEL (MAY BE LIKE CREAMER)					POSSIBLE SAUCER OR CUP.	The state of the s		THIN GROOVE ON ONE SIDE OF RIM.			OPPICE TAKE OF A PROPERTY WITH DESCRIPTION OF INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFFICE INTERPRETATION OFF	VER HEAL SIDES COMING KOWN TO FOOTRING WITH RECESSED BASE FOR HOM. MAY BE CUP OR STORAGE VESSEL.			FIRE DAMAGED.	FIRE DAMAGED.	FLAKES.		FIRE DAMAGED.				POSSIBLE CUP OR SMALL BOWL.	EXTERIOR BROWN AND BLUE BANDS.
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COMMENT						B AVES	I tention		EITHER PLATTER OR LARGE PLATE.			HOTEL VIEW BED BLIE CLAZE ON EVITEBIOD BASE EAD CLAZE	LICELLE TEATURED BLOE GLAZE ON EATERIOR; INTERIOR HAS LEAD GLAZE.					FLAKE						SCALLOPED EDGE.	FIRE DAMAGED, BUT SHOWS EVIDENCE OF HAVING HAD BEEN PAINTED OR CLAZED. HAS TWO SETS OF HANDLE ATTACHMENT SCARS, LOOK LIKE PAIR OF TWISTED YINES OR SIMILAR.	FIRE DAMAGED, BUT SHOWS EVIDENCE OF HAVING HAD BEEN PAINTED OR GLAZED. INS TWO SETS OF HANDLE ATTACHMENT SCARS, LOOK LIKE PAIR OF TWISTED YINES OR SIMILAR.	FIRE DAMAGED, BUT SHOWS EVIDENCE OF HAVING HAD BEEN PAINTED OR GLAZED.											VERY THICK BODY AND LARGE FOOTRING FROM POSSIBLE PLATTER.		LONDON STYLE SHAPE.	EXTERIOR CREEN SI IP OR CLAZE	LATERIOR ORDER OR GLOCAL					
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COMMENT								EXTERIOR GRAY GLAZE OR POSSIBLE FINGER PAINTED OR ANNUAR					N STYLE SHAPE.		. Ye			EXTERIOR PROBABILE POLYCHROME PROBABILE FINGER PAINTED OR ANNUAS.						PLATE OR PLATTER WITH FOOTRING.	.O.	EXTERIOR WITH CREAM COLORED SLIP OR GLAZE.	INTERIOR WITH YELLOWISH OLAZE OR SLIP. EXTERIOR WITH POSSIBLE YELLOW AND BROWN ARNULAR PATTERN.									LONDON STYLE SIJAPE CUP OR SMALL BOWL						VESSEL.		
					FLAKES.			XTERIOR GRAY					POSSIBLE LONDON STYLE SHAPP		PLATE OR PLATTER			XTFRIOR PROBA	M ATE OF PIATIER					LATE OR PLATT	POSSIBLE WITH LID	XTERIOR WITH	NTERIOR WITH Y									ONDON STYLE						LONDON-STYLE* VESSE		244
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COMMENT	PPORANI E DI ATE						EXTERIOR YELLOW GLAZE OR SLIP.	POSSIBLE WITH U.D.							SOUR BLATE WITH DISTINCTLY LIPTIBLED RIM		MAY BE MUG OR SIMILAR SHAPED VESSEL WITH STEEP SIDES RISING DIRECTLY	XOTRING,			SHERDS FROM TRANSITION FROM BODY TO MARLEY OF PLATE OR SOUP PLATE.		WIITE INTERIOR, YELLOWISH EXTERIOR.		VESSEL SIBEACE DAISED SI ICHTI Y ABOVE PI ARI DE RIM																				NTERIOR AND EXTERIOR KELLY GREEN GLAZE.	PALE BLUE EXTERIOR GLAZE				PROBABLE SITALLOW BOWL; VERY THIN GROOVE ON INTERIOR OF RIM.	LONDON STYLE SHAPE.
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CT CEDITO TYPE PATTERN TYPENAME COLOR	A	PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WINTEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	PLAN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE DIAM WHITEWARE COLORIESS LEAD	ENTITION TAKE THEFTAND FLOW THE COLONIES OF TH	PLAIN WHITEWARE GREEN LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAM WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE BLUE LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	PLAIN WINTEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORIESS LEAD	I FARTHER WATER WHITEWARE PLAN WHITEWARE OF OR FREE FAN	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORIESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORIESS LEAD	EARTHENWARE WHITEWARE PLAN WHITEWARE COLORIESS IF AD	ביינות היינות אווו היינות היינ	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WINTEWARE COLORLESS LEAD	Ora of the particular of the p	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD
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STATE OF TYPERAME CLAZE	Ω	4 EARTHENWARE WHITEWARE PLAN WHITEWARE COLORLESS LEAD	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	03 I EARTHENWARE WHITEWARE PLAN WHITEWARE COLORLESS LEAD	03 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	03 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	03 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	03 4 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	03 4 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	04 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD 02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	92 I EACHTENWARE WHITEWARE PLAN WHITEWARE COLORESS LEAD	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORESS LEAD	CONTROL TO THE PLANT TO THE PLA	62 I EARTHENWARE WHITEWARE PLAIN WHITEWARE OREEN LEAD	02 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	02 7 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	03 3 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	65 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	05 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	95 2 EARTHENWARE WHITEWARE PLASM WHITEWARE COLORLESS LEAD	05 I EARTHENWARE WHITEWARE PLAIN WHITEWARE BLUE LEAD	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	02 I EARTHENWARE WHITTEWARE PLAN WHITEWARE COLORLESS LEAD	02 I EARTHENWARE WHITEWARE PLAN WHITEWARE COLORLESS LEAD	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	02 4 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORESS LEAD	02 4 EARTHENWARE WHITEWARE PLAIN WAITEWARE COLORLESS LEAD	62 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	AA 1 FARTHENWARF WHITEWARF IPLAN WINTEWARF COLORIESS IFAD	I DI DI I FARTHENMARE WHITEWARE IN AN WHITEWARE COLONICES LEAD	2 EARTHENWARE WHITEWARE PLAIM WHITEWARE COLORIESS LEAD	I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	I FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	4 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	UMS 4 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD	4 EARTHENWARE WHITEWARE PLAN WHITEWARE COLORESS I FAD	יוראת וויינייייייייייייייייייייייייייייייייי	2 PARTITENWARE WHITEWARE PLAN WIRTEWARE COLORLESS LEAD	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	And the second s	I EARTHENWARE WILLEWARE PLAIN WHITEWARE COLORLESS LEAD	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD
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Table

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FS B1	BLK UN	UNIT STR LEV FRA	TR LEV	FEA	ст скоир	TYPE	PATTERN	TYPENAME	COLOR	GLAZE	VESSEL FORM	VESSEL PART FI	FUNC1 FUNC2	C2 SOUTH	MARK #	DATE	COMMENT
0112	င		UMS		2 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD U	UNKNOWN FLAT	BODY	2	*		j	
0441	o U	200	03		1 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WIITEWARE	COLORLESS	LEAD P	PLATE	RIM	2	*		SCALLOPED RIM; MOLDED FLO MARLEY.	SCALLOPED RIM, MOLDED FLOWERS ON SECTION OF MARLEY, NOT AROUND ENTIRE. MARLEY.
	<u>-</u> ن	003	8		2 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD H	UNKNOWN	BODY		<u>×</u>		EXTERIOR POSSIBLE MOLDED PORTION OF THE VESSEL.	EXTERIOR POSSIBLE MOLDED DIAGONAL BAND, EXTERIOR GREEN GLAZE OVER A PORTION OF THE VESSEL.
0749	0	8	6		1 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	BLUE	LEAD		RIM	2	×		PSEUDO SHELL EDGED.	
	<u> </u>	- 500	ē			WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	TEAD C		RIM	2	*		HANDLE NOT INTACT; MULTI-SIDED WITH RIB BELOW LIP.	SIDED WITH RIB BELOW LIP.
0920	0	98	5		I EARTHENWARE	WITTEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD U	UNKNOWN	ВОБУ	2	×		EXTERIOR PLAID (OFF-SET SQUARES)	JARES).
0770	0	1 100	5		I EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD U	NFLAT	Вору	2	~		INDETERMINATE MOLDING PATTERN	TTERN.
1362.	0	6	3	8	1 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WIITEWARE	COLORLESS	LEAD U		RIM	2	×		MOLDED SMALL BUMPS ON LIP.	o.
1080	o o	800	6		1 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	BLUE	LEAD U	UNKNOWN	BODY	2	×		EXTERIOR MOLDED DECORAT	EXTERIOR MOLDED DECORATION WITH THICK BLUE GLAZE (INTERIOR CLEAR GLAZE).
1080	ů v	1 800	- 5		2 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	BLUE	LEAD		RIM	~	*		MOLDED INCISED LINES RUN SPACED LINES RADIATING FRI	MOLDED INCISED LINES RUNNING AROUND RIM AND INSIDE BASE WITH WIDELY SPACED LINES RADIATING TROM CENTER RING TO RIM RING. LINES PAINTED BLUE.
0837	U	600	5		2 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	n GV31	UNKNOWN	BODY	2	*	-	EXTERIOR MOLDED PLAID (OFF-SET SQUARES)	F-SET SQUARES).
7180	o	110	60	3	I EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD B		RIM		~		SHALLOW BOWL; MULTI-SIDE	SHALLOW BOWL; MULTI-SIDED WITH MOLDED PANELS AT RIM ANGLE CHANGES.
7280	o o	=	8	=	I EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD U		Вору	7,	~		POSSIBLE MULTI-SIDED VESSEL	1
0880	o o	110	2	3	2 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD		BODY	7	~	<u> </u>	MOLDED CONCENTRIC RIDGES AROUND VESSEL	AROUND VESSEL.
0880	U	=	ਡ =	4	I EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	(EAD	UNKNOWN	RIM	2	~		INTERIOR MOLDED INTO PSEUDO PANELS	DO PANELS.
0887	v	012	5		1 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	GREEN	LEAD U	JAT.	RIM		~		UNDERGLAZE GREEN PAINTIN	UNDERGLAZE GREEN PANTING ON MOLDED DECORATION. SMALL MOLDED DOTS BINNING ALONG RIM FIXE
0887	o	1 210	50	Д	1 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD	BOWL (SM)	RIM	2	<b>'</b>		GENTLE (ROUNDED) POLYGONAL PLATE	M. PLATE.
1680		012	1 02		1 EARTHENWARE	WHITEWARE		WHITEWARE	COLORLESS	LEAD U		RIM	2	*		THICKENED LIP WITH EXTERS	THICKENED LIP WITH EXTERIOR MOLDED TO FORM PANELS.
6680	υ	1 610	5	911	1 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	n GV31	UNKNOWN	вору	2	×		BODY WITH WOVEN PATTERN	
0945	v	111	5		1 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD B		BODY	3	×		EXTERIOR TWO RIBS IN BEND	EXTERIOR TWO RIBS IN BEND OF RIM; POSSIBLE CHAMBER POT.
11		810	++-		EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE		LEAD		RIM	2 0	X,		RIM LIKE SHELL EDGE BUT WITH NO COLOR	TH NO COLOR.
1012	000	610	5 5	Ш	I EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS		PLATE	RIM	101	12/2		WIDE RIBS ON INTERIOR.	TOP CIPS:
		 			EARTHENWARE	WIITEWARE	PLAIN MOLDED	WHITEWARE	1			RIM		<u> </u>		SCALLOPED BOARDER WITH C	SCALLOPED BOARDER WITH CONCAVE PANELS RUNNING TOWARDS CENTER OF PLATE ON INTERIOR.
1012	υ	68	5		I EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD P	PLATE	FOOTRING	2	×		INTERIOR PATTERN GRAPES A ENOUGH TO DISTINGUISH.	INTERIOR PATTERN GRAPES AND LEAVES, FRAGMENT BLUE MAKERS MARK, NOT ENOUGH TO DISTINCUISH.
1012	υ	1 610	=		I EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	RED	LEAD S	SAUCER	RIM	1	~		MOLDED WITH LEAF PATTERN ON BOARDER EDGES, RED UNDER GLAZE HAND PAINTING	MOLDED WITH LEAF PATTERN ON BOARDER OF SAUCER, IRREGULAR SCALLOPED EXCES, RED UNDER GLAZE HAND PARITING.
_	+	1 610	8			WHITEWARE		WHITEWARE			UNKNOWN	FOOTRING	2	*		CLEAR GREEN GLAZE ON INTI	CLEAR GREEN GLAZE ON INTERIOR AND EXTERIOR; EXTERIOR OF FOOTRING MOLDED ROPE PATTERN.
+	-	610	=	I	I EARTHENWARE WHITEWARE	WIITEWARE		WHITEWARE				ВОДУ	2	×			
-	+	053	8	_[	I EARTHENWARE WHITEWARE	WIITEWARE		WIIITEWARE				RIM	2	×	+	CUP MOLDED INTO PANELS; HANDLE SCAR PRESENT	ANDLE SCAR PRESENT.
-	٥	027	8	J	1 EARTHENWARE			WIITEWARE				вору	2	×			
$\rightarrow$		027	8	$\Box$				WHITEWARE	,,	İ		вору	2	× :			
1303	ט נ	87 60	3 8		I FARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	D CEAN		MAKLEY	7 ,	4 4		MOLDED PANELS ON MARLEY. MOLDED FLORAL PATTERN ON EXTERIOR	аогалха г
-	++	930	02	Д	I EARTHENWARE			WHITEWARE	П		PLATE	MARLEY	2	. ×		MOLDED PANELS ON MARLEY	
1303	°	160	03		4 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE		LEAD B		RIM	2	7		MARLEY OF SOUP PLATE OR SIMILAR VESSEL V SQUARE PANELS (LOOK LIKE FLOWER PETALS)	MARLEY OF SOUP PLATE OR SIMILAR VESSEL WITH MOLDED, SLIGHTLY CONCAVE, SQUARE PANELS (LOOK LIKE FLOWER PETALS).
	υ	160	03		1 EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS			BODY	7	×		MARLEY OF SOUP PLATE OR S SQUARE PANELS (LOOK LIKE I	MARLEY OF SOUP PLATE OR SIMILAR VESSEL WITH MOLDED, SLIGHTLY CONCAVE, SQUARE PANELS (LOOK LIKE FLOWER PETALS).
Н.	++	032	20 3		1 EARTHENWARE			WHITEWARE				FOOTRING	2	× :		MOLDED PANELS ON INTERIOR SIDES OF BOW	R SIDES OF BOWL.
+	+	3 :	3 1	+				WILLEWAKE			T	KIM	<u> </u>	-	+	MOLDED FAVELS ON INTERIOR SIDES OF BOWL	Kalbea of Bowl.
_	+	032	8	1				WIIITEWARE	[		OLLOW	FOOTRING	2	×	-	MOLDED PANELS ON INTERIOR SIDES OF BOWL	R SIDES OF BOWL.
1289	5	032	02		4 EARTHENWARE	WHITEWARE	$\overline{}$	WILLEWARE	COLORLESS	LEAD	IOLLOW.	рору	2	×		EXTERIOR MOLDED PLAID (OFF-SET SQUARES)	F-SET SQUARES).
1324	v	032	9		14 EARTHENWARE	WIIITEWARE	PLAIN MOLDED	WIIITEWARE	COLORLESS	LEAD T	TEAPOT	вору	7	×		WOVEN BASKET PATTERN WI VARIOUS OTHER PIECES WITH	WOVEN BASKET PATTERN WITH WIDE (I CM) HANDS. 4 KNOWN CROSS MENDS AND YARIOUS OTHER PIECES WITH PATTERN.
1324	v	032	8		1 EARTHENWARE WHITEWARE		PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD B	BOWI. (SM)	RIM	2	×		SHALLOW BOWL WITH MOLD	SHALLOW BOWL WITH MOLDED INCISED LINES RUNNING UP INTERIOR SIDES AND

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	SHALLOW BOWL WITH MOLDED INCISED LINES RUNNING UP INTERIOR SIDES AND	AKUUND HASE. MOLDED BUMPS ON EXTERIOR.	MOLINED BITAINE HE EXTERIOR	MOLDED MINDS RUNNING OF EATERIOR.	MULTI-SIDED TEA CUP WITH HANDLE.			MOLDED DECORALTON INTERIOR.	POSSIBLE SUGAR BOWL; MOLDED PROBABLE TEN VERTICAL FLUTES.		MOLDING AT LIP SIMILAR TO SHELL EDGED RIMS, BUT WITH NO COLORING.	MOLDED FLORAL PATTERN ON MARLEY.	MOLDED BAND JUST BELOW RIM ON SURFACE OF PLATE.		MOLECUS MOLECUS MANAGEMENT	OHIO, MOLDED DECOMMING.	REFINED EARTHENWARE, SLIGHTLY CURVED, GLAZED ON BOTH SIDES, MOLDED NAME FLAFE TYPE SHAPE; POSSIBILE THE OR OTHER FURNITURE OR ARCHITECTURAL PIECE.		MOLDED INTO MULTI-SIDED PANELS.		ALTERNATING RECESSED BANDS.	INDETERMINATE MOLDED PATTERN. THISES USBY THIS TERMINATED BIRS, DABY BROWN AND YELLOW I BUILDING THEST	PATTERN.			EXTERIOR MOLDED BITO PANELS	TWO NOT DESCRIPTION OF CHICKSONY MADELIA	I WO MOLDED VENTION BARDS OF DIFFERENT WIDTHS.	EXTERIOR INDETERMINATE SHAPE.			EXTERIOR INDETERMINATE MOLDED SHAPE.	EXTERIOR TWO RIBS IN BEND OF RIM (NOT INTACT); POSSIBLE CHAMBER POT.	PROBABLE MOLDED INTERIOR PANELS.		RECESSED BAMD (2 CM WIDE) AROUND BODY ABOUT 2.5 CM BELOW RIM.	EDGE MOLDED TO FORM POLYGONAL SHAPE.	MOLDED RITERIOR WITH SLIGHTLY RAISED PANELS WITH ROUND ENDS TERMINATION HIST REPORT DAY		MARLEY WITH MOLDED RIDGES RUNNING IN ROUNDED LINE TOWARDS RIM.		INDETERMINATE SPRIGGING AND MOLDING.	POSSIBLE AARULAR.	VARIOUS SHADES OF BUILD BANDS ONOT ANABLAR)		SELIE WITH WINTE TRAILING AND DARK BROW BAND ON EXTERIOR	OF THE MITTER AND MET OF THE PROPERTY OF THE P	BLUE WILL WALLE IKALING AND BROWN BAND NEAK LUP ON EXTERIOR.	WHITE WITH THIM BROWN BANDS.	WINTE TRAILING ON GREEN BACKGROUND ON "LONDON-STYLE" VESSEL.	FIRE DAMAGED DECORATION INDETERMINATE	INDETERMINATE PATTERN.	MAY BE BLOW OF HAND PARITED		SMALL EDGE OF BLUE DECORATION ON EXTERIOR.	SMALL BLUE SPOTS, MAY HAVE BEEN FROM FRIGER PAINTING.	THE WALL OF U.S. OF THE WALLES HAVE MANAGED THE PARTY OF	LUMINATE SI LIGE VIASSILI WILLI WICHTIN PRESTA SIMILANE EVE LIGHT GALLE EN MANAGE
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	COMMENT	EXTERIOR PROBABLE POLYCHROME ANNULAR.		INTERIOR OREENISH WHITE SLIP.				EXTERIOR ORANGISH GLAZE, INTERIOR TYPICAL CLEAR GLAZE.		EXTERIOR MEDIUM BROWN LEAD GLAZE, INTERIOR PLAIN LEAD GLAZE.		A CONTRACTOR OF THE CONTRACTOR										AND ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	ONDON STALE SHAPED.	YELLOWWARE WITH WHITEPALE GREEN INTERIOR GLAZE.		LONDON STYLE:		tri Charle by virgit a 1 per p Di i in the colu	YELLOWWAKE WITH A LITTLE BLUE FLECK. YELLOWWARE WITH WHITE EXTERIOR.	AND AND THE PROPERTY.	FLAKE,		INTERIOR WHITE.	LONDON-SI YLE, CUP.			PROBABLE ANNULAR.		TOTAL STATE OF THE STATE	INTERIOR GLAZED WHITE.				The second secon					- Control of the Cont	POSSIBLE LARGE BOWL OR CHAMBER POT	NITEDIO DATE COUNTY AND	NI ENION FALLE UNEEN OLIVEE.	LARGE BOWL WITH BLUISH INTERIOR GLAZE.	INTERIOR BLUISH-WHITE GLAZE.
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COMMENT		EXTERIOR OF FOOTRING MOLDED TO FORM POLYGONAL, SHAPE ECHOED UP BOWL, SHDE, INTERIOR OF VESSEL GLAZED GRAY-GREEN.	EXTERIOR MOLDED TO FORM ROUNDED POLYGONAL SHAPE, INTERIOR OF VESSEL, GLAZED GRAY-GREEN.	INTERIOR CLEAR LEAD GLAZE (SHOWING YELLOW OF PASTE), EXTERIOR WHITE LEAD GLAZE.			ONE SURFACE GREENISH WHITE SLPP.		INTERIOR PALE GREEN LEAD GLAZE.	INTERIOR PALE GREEN GLAZE.		LONDON STYLE SHAPE.	INTERIOR CLACED WHITE	NI EKIOK OLYCEU WILLE.	VERY FINE GRAINED, SEMI-VITREOUS PASTE, BUT NOT QUITE STONEWARE.			RYTERIOR CREENISH WHITE SLIP, EXTERIOR MOLDED, TWO LAYERED SCALLOPS BELOW RIM: MULTI-SIDED VESSEL.	TWO THIN RIBS TOWARDS EIGES WITH WIDE CENTER RIB.	PROBABLE PITCHER OR MUG, RIB ALMOST WHOLE WIDTH OF HANDLE ON EXTERIOR	TWO THIN HORIZONTAL GROOVES.	VERTICAL GROOVES, FLARED RIM.	INTERIOR BLUISH LEAD GLAZE, EXTERIOR YELLOW WITH MOLDED DECORATION UNDER RIM.		MOLDED SHORT VERTICAL LINES ALONG LIP.	PLATE OR SHALLOW BOW; PAINTED MARLEY, POSSIBLE WITH GUILT RIM.	INTERIOR SINGLE LINE; INDETERMINATE PATTERN. INTERIOR TUNI BAND BEI OW I IB AND PROBABLE ET ORA! PATTERN, PROBABLE	GLDRIG.	HALO FROM OVERGLAZE FLORAL PAINTING ON VESSEL (PAINT WORN-OFF).	BROWN STEM.	BROWN STEM RUMMING AROUND VESSEL.	UCBOCK AND BEING PECAL ON MARIEW MAY HAVE ONCE HAD ON TAILONG E.	OVERULAND BLOG DECALL ON MARLET, MAT HAVE ONCE HAD ONLY ALLONG ELVE OF RIM.	ONE THE STATE BLOG DECLE OF MAKEET, MAY FONCE IND. OF FACE OF STATE STATES OF VERTICAL LINES.	OVERLIAMS BUCKLEGOUGH STANKEL, WAT TAYE OVER TROUGH ALCOHOL EXTERIOR VERTICAL LINES TIAND PARTED BLUE WITH GOLD OVER	ONE CONTROL OF THE CO	VORKILLAGE BLOFF DE LA COMPONICE, FONT TONE CONCERNO OLD ALLOWS FINE STEELING VERTICAL LINES.  INAND PARTIED BLUE WITH COLD OVER.  INTEROR RODE HOE BRANKE PATTERN.  OVERFALCE, BLUMD PARTIED FLORAL DESIGN RUNNING ALONG BOOY. WORN OFF.	EXTERIOR VERTICAL LINES.  EXTERIOR VERTICAL LINES.  INAMP PARTIED BLUE WITH COLD DOVER.  INAMP CALCILLIAND FARTIER.  OVERGLACE LINAM FARTIER FLOKAL DESIGN RUNNING ALONG BODY. WORN  FROMABLE VERTICAL LINES, PRODABLE CUP.	EXTERIOR VERTICAL LINES.  KITERIOR VERTICAL LINES.  INDEP PARTIED BLUE WITH COLD DOVER.  INDEP PARTIED BLUE WITH COLD DOVER.  OVERGIAZE INDIV DAVINTED FLORAL DESIGN RUNNING ALONG BODY. WORN OWN WORLY HALD PRESENT.  FROHABLE VERTICAL LINES. PROBABLE CUP.  EXTERIOR OVERGIAZE PANTING WORNOFF. INTERIOR LINGLAZED.	EXTERIOR VERTICAL LINES.  INDEPENDENT OF THE STATE OF THE
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COMMENT	BLUE HAND PAINTING UNDER GIL, DING.	BLUE HAND PAINTING UNDER GILDING.	THIN, LIGHT BLUE BANDS UNDER RIM WITH THICK BROWN BAND BELOW.	BROWN BAND AROUND OUTSIDE OF FOOTRING. OVERGLAZE BLUE DECAL BORDER ON MARIEY.	OVERGLAZE BLUE DECAL ALONG MARLEY, MAY HAVE HAD GILT EDGE.	PROBABLE CUP OR OTHER SMALL VESSEL.	EGG CUP, POSSIBLE INSET FOR WOODEN OR OTHER EXTERNAL CONTAINER, OR HOLLOW CENTER PORCELAIN.	PROBABLE COSMETIC JAR LID, FLAT TOP AND STRAIGHT SIDES.								POSSIBLE SPITTOON; GROOVE FOR POSSIBLE LID; HOLLOW BODY; SAME OR SIMILAR VESSEL AS V 462, CAT 1472 AND 1471 FROM BLOCK E.		INTERIOR PROBABLE GILDED FLORAL PATTERN.			PROBABLECUP						ONE SURFACE DRY BODY, BLUE PASTE PORCELAIN.				BODYSHOULDER OF PROBABLE COSMETIC JAR.								POSSIBLE HAND PAINTED BLUE.		POSSIBLE HOLLOW VESSEL WITH DOUBLE WALLS, EXTERIOR OF THIS FRAGMENT RICOLD MATH ACTIONS AT 18 ASE INDIDES, EXCERTED A	BIRQUE WITH ACCIDENTAL CURE PROPE, TOSSIBLE STI LOOK.
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COMMENT		POSSIBLE EGG CUP OR VASE.	MULTI-SIDED VESSEL WITH BISQUE OR VERY SLIGHT GLAZE INTERIOR AND EXTERIOR	**O LONGON	RIM WITH EXTERIOR LEDGE FOR LID.						FIRE DAMAGED.			SLIGHTLY SCALLOPED RIM.			MAY BE SPOUT.	LID TO MEDIUM SIZED VESSEL (LIKE A CANDY DISH).			NARROW NECK TO POSSIBLE TORLETRY BOTTLE.						I RIM SHERD, I BODY-FOOTRING SHERD.				SHERD OF PROBABLE DRAINER PLATE FROM LARGER VESSEL.	VERY SMALL HANDLE.		SHALLOW BOWL.								A COMMAND A COMMAND AND A COMM		PROBABLE PLATE OR SHALLOW BOWL.							Annual total and the state of t	INTERIOR GLAZED, EXTERIOR NOT; SMALL DIAMETER.
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	CUMMEN		EXCURVATE RIM.										TWO SHERDS WITH FOOTRING, ONE OF WHICH INCLUDES MARLEY AND RIM.	LARGE PEDESTAL FOOT FOR LAMP.						EXTERIOR MOLDING IN INDETERMINATE PATTERN.	MOLDED INTO EXTERNAL PANELS.	THICKENED LIP WITH SCALLOP (SEA-SHELL TYPE) WITH FLEUR-DE-LIS STYLE BASE.	EXTERIOR MOLDED PANELS, FLARED RIM.	EXTERIOR MOLDED PANELS, SCALLOPED RIM. TOP OF FINIAL MOLDED LIKE FLOWER.	SCALLOPED RIM WITH FINE PLUTING.	EXTERIOR OF VESSEL ANGLED.	GEOMETRIC MOLDED FOOT TO PEDESTALED VESSEL.	EXTERIOR BISQUE: POSSIBLE HAIR OR FABRIC.	MOLDED FLORAL PATTERN ON MARLEY. MOLDED DECORATION ALONG RIM BORDER.	MOLDED PANELS ON MAKLEY. GLAZE ATYPICAL TO PORCELAN; SLIGHTLY SCALLOPED RIM WITH MOLDED	PANELS. END OF SCALLOP.	PROBABLE MOLDED PANELS ON PROBABLE PLATE. OVERGIAZE STENCIL PATTERN WORN OFF.	SOUP PLATE WITH UNDERGLAZE BLUE DECORATION WITH OVERGLAZE GILT STENCIL.	STENCILED OVERGAZIE GRUI DE CORATION.	BLUE UNDERGLAZE HAND PARITING ALONG RIM WITH OVERGLAZE GILT STENCE.	BLUE HAND PAINTING UNDER GILDING.	BLUE HAND PAINTING UNDER GILDING.		VERTICAL BLUE LINES APPROXIMATELY 1 CM WHIE; PROBABLE CUP.	VERTICAL BLUE LINES APPROPRIATELY I CM WIDE, PROBABLE CUP.	MANUFACTÜRING TECHNIQUE (TURNED) SIMILAR TO STONEWARE. HIGHLY VITRIFIED.		HAND PAINTED BIJE UNDER GILDING.	POSSIBLE ANNULAR, BURNED, INDETERMINATE.		SHOULDER OF BOTTLE DIPPED INTO SPECKLED BROWN LEAD GLAZE
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0770 C	100	-	5	2 STONEWARE	BROWN	PLAIN		COLORLESS	LEAD BOT	вотте	вору	~	-	×		
9770 C	60,	-	5	1 STONEWARE	BROWN STONEWARE	PLAIN		YELLOW LE	LEAD BOT	BOTTLE	вору	7	-	¥		TOP PORTION DIPPED.
.1180	C 007	-	23	1 STONEWARE	BROWN STONEWARE	PLAIN		BROWN	LEAD BOT	BOTTLE	BODY	-	2	7		INTERIOR TAN LEAD GLAZE, EXTERIOR BROWN LEAD GLAZE.
D801 C	808	-	- -	2 STONEWARE	BROWN	PLAIN		COLORLESS LE	LEAD BOT	вотпе	BODY	*	2	×		INTERIOR PLAIN LEAD GLAZE, EXTERIOR DIPPED IN BROWN LEAD GLAZE.
O 1680	012	-	02	I STONEWARE	BROWN	PLAIN		COLORLESS LE	LEAD/ALKA LINE	BOTTLE BA	вову	-		~		EXTERIOR MEDIUM BROWN LEAD GLAZE, INTERIOR THICK CLEAR ALKALINE GLAZE.
0923 C	C 017	-	5	1 STONEWARE	BROWN	PLAIN	ALE BOTTLE	VELLOW LE	LEAD BOT	вотпе	BODY	~	4	7		TOP PORTION DIPPED.
1012 C	C 019	-	5	4 STONEWARE	BROWN	PLAIN	ALE BOTTLE	COLORLESS LE	LEAD BOT	BOTTLE	Вору	-	7	×		
1012 C	C 019	=	10	I STONEWARE	BROWN	PLAIN		COLORLESS	LEAD BOT	ВОТПЕ	BASE	-	2	7	-	
1280	C 024	9	03	5 STONEWARE	BROWN	PLAIN		VELLOW LE	LEAD BOT	BOTTLE	BODY	- 72	-	¥		TOP PORTION DIPPED.
+	C 028	ľ	8	1 STONEWARE	BROWN	PLAIN	ALEBOTTLE	COLORLESS LE	LEAD BOT	вотте Во	BASE	-	7	<u>~</u>		INTERIOR WITH SLIGHTLY GREEN-TINTED GLAZE, BOTTOM UNGLAZED.
1312	C 030	Ů	02	2 STONEWARE	BROWN	PLAIN		BROWN LE	LEAD BOT	вотие	вору	-	2	×		EXTERIOR PLAIN LEAD GLAZE, INTERIOR THICK, DARK BROWN LEAD GLAZE
9671	c 035	Ļ	020	1 STONEWARE	BROWN	PLAIN	ALE BOTTLE	COLORLESS	LEAD BOT	вотпе	BODY	6		×		NOT COMMON GINGER BEER BOTTLE.
1296 C	c 035	°	03	1 STONEWARE	BROWN	PLAIN		COLORLESS LIF	LEAD BOT	вотте	вору	7	4	*		
1161	c 036	Ů	03	1 STONEWARE	BROWN	PLAIN		COLORLESS LE	LEAD BOT	вотпе	BODY	-	2	¥		
1302	C 044	Ů	02	3 STONEWARE	BROWN	PLAIN		YELLOW LE	LEAD BOT	вотте	вору	-	7	7		TOP PORTION DIPPED.
1310	2 8	•	69	1 STONEWARE	BROWN STONEWARE	PLAIN		COLORLESS LE	LEAD BOT	BOTTLE BY	вору	7	4	×	39	NOT TYPICAL GINGER BEER BOTTLE.
1353	C 049	0	02	I STONEWARE	BROWN	PLAIN		COLORLESS LE	LEAD BOT	воти.е в	BASE	-	2	¥		
1381	c 050	•	03	1 STONEWARE	BROWN	PLAIN		BROWN LE	LEAD BOT	вотте в	ВОДУ	•	2	¥		DIPPED BOTTLE WITH BROWN LEAD GLAZE ON TOP.
1386	C 054	9	02	1 STONEWARE	BROWN STONEWARE	PLAIN		COLORLESS SA	SALT BOT	вотпле	вору	7	2	<b>x</b>		SALT GLAZE EXTERIOR, LEAD GLAZE INTERIOR.
1393	c 085	٥	02	1 STONEWARE	BROWN	PLAIN		BROWN LE	LEAD BOT	ВОТТЕ	BODY	4	2	ж		DIPPED SPECKLED BROWN LEAD GLAZE FROM JUST BELOW SHOULDER UP.
1409	c 086	ت	8	3 STONEWARE	BROWN	PLAIN	ALE BOTTLE	COLORLESS	LEAD BOT	ВОТПЕ	вору	2	+	ж		
112	C 087	٥	03	I STONEWARE	BROWN STONEWARE	PLAIN		COLORLESS LE	LEAD BOT	вотпе	ВОДУ	7	2	К		FRAGMENT OF LIP FROM BOTTLE (NOT RIM).
1419 (	C 058		02	I STONEWARE	BROWN	PLAIN	ALE BOTTLE	COLORLESS LE	LEAD BOT	вотпе	вору	2	9	×	36	
1408	C 059		02	I STONEWARE	BROWN STONEWARE	PLAIN	ALE BOTTLE	COLORLESS	LEAD BOT	BOTTLE B	BoDY	2	-	Υ.		
1504	08 2		02	I STONEWARE	STONEWARE	PLAIN	ALE BOTTLE	COLORLESS LE	LEAD BOT	BOTTLE	ВОДУ	7	4	×		
1884	c 063	-	02	2 STONEWARE	BROWN	PLAIN		YELLOW	LEAD BOT	BOTTLE	Boby	2	4	×		TOP PORTION DIPPED.
6091	C 084		60	I STONEWARE	BROWN STONEWARE	PLAIN		BROWN L.F	LEAD BOT	BOTTLE	вору	7	7	×		BROWN LEAD GLAZE UIP ON BOTTLE FINISH. ACTUAL LIP NOT PRESENT.
1631	c 065		02	1 STONEWARE	STONEWARE	PLAIN	ALE BOTTLE	COLORLESS LE	LEAD BOT	BOTTLE	Body	4	2	К		
1127	v	٥	ДD	1 STONEWARE	STONEWARE	PLAIN		_	EAD BOT	BOTTLE	ВОВУ	-	2	×		BOTTLE WITH EXTERIOR LIGHT BROWN LEAD GLAZE; INTERIOR REIXBROWN GLAZE.
0 14	υ	5	UMS	1 STONEWARE	BROWN STONEWARE	PLAIN		COLORLESS LE			вору	2	4.	×		
0757	00 C	-	10	I STONEWARE	BROWN STONEWARE	PLAIN	BROWN STONEWARE	COLORLESS AI	ALBANY UNI	UNKNOWN B	BODY	2	·	ж		INTERIOR ALBANY SLIP, EXTERIOR DRY BODY OR VERY LIGHT LEAD GLAZE.
0757	c 003	-	10	10 STONEWARE	STONEWARE	PLAIN	BROWN STONEWARE	COLORLESS AL	- 1		ВОБУ	7	_	×		INTERIOR ALBANY SLIP, EXTERIOR LEAD GLAZE.
0770	C 002	$\exists$	10	1 STONEWARE	BROWN STONEWARE	PLAIN	BROWN	COLORLESS	- 1		RIM	2	~	×		INTERIOR BROWN LEAD GLAZE; VERY LARGE BOWL.
1080	C 008	-	10	I STONEWARE	STONEWARE	PLAIN	BROWN	COLORLESS	CV3.	INKNOWN BOLLOW	Волу	~		×		INTERIOR PLAIN LEAD GLAZE, EXTERIOR NOT PRESENT.
	C 008	Ξ	10	I STONEWARE	BROWN STONEWARE	PI.AIN	BROWN	COLORLESS	LEAD UNI		вору	2		×		ORANGY-BROWN LEAD GLAZE ON BOTH EXTERIOR & INTERIOR.
	C 011	=	₹ .	I STONEWARE	BROWN	PLAIN	BROWN STONEWARE		LEAD UN		вору	4		ч		POSSIBLE ALE BOTTLE SHERD.
0887	C 012			ISTONEWARE	BROWN STONEWARE	PLAIN	BROWN	COLORLESS LE	IOII OV31	IOLLOW B	вору	4		×		INTERIOR DARK BROWN LFAD GLAZE
1980	C 014	-	0	I STONEWARE	STONEWARE	PLAIN	BROWN	COLORLESS SA	SALT	1	вору	2		~		INTERIOR DRY BODY.

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| YDY; PROBABLE LARGE JUG.                 |   |  | PRESENT   |  | ASE UNGLAZED.  |  
   | VESSEL; PLAIN LEAD GLAZE  | DWN LEAD GLAZE.  | OWN LEAD GLAZE.  |  |  
   |  | ASE. BROWN LEAD EXTERIOR  | UNGLAZED), POTTERS  |  | D NON-LEAD GLAZE.   
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TERIOR ALBANY SUP, BOTTOM SURFACE DRY BO	TERIOR DRY BODY.		ARK BROWN GLAZE ON INTERIOR, EXTERIOR NOT
   | RGE (36 CM DIAMETER) JUG, CROCK OR SIMILAR '  | TERIOR PLAIN LEAD GLAZE, INTERIOR THICK BRO  | TERIOR CLEAR LEAD GLAZE, INTERIOR THICK BR   | TERIOR ALBANY SLIP, EXTERIOR LEAD GLAZE.   |  
   |  | RY LARGE STOMEWARE VESSEL WITH HEELED BA<br>AZE.  | IN, ROUGH LEAD GLAZE ON EXTERIOR (INTERIOR GERPRINTS VISIBLE IN GLAZE.  | TERIOR ALKALINE GLAZE, INTERIOR DRY BODY.  | TERIOR CLEAR LEAD GLAZE, INTERIOR THICK REI   
  | AKE.   |   | TERIOR LEAD GLAZE, INTERIOR THICK BROWN LE   |  | ERIOR ALBANY SLIP, EXTERIOR LEAD GLAZE  
  |   |   |   | E SURFACE DRY BODY.  | ERIOR MICACEOUS.  
  | FERIOR SALT GLAZE; INTERIOR DRY BODY.  | ERIOR FLAKE OF STONEWARE JUG OR SIMHAR LA<br>ERIOR.   | ERIOR ALBANY SLIP, EXTERIOR LEAD GLAZE.   |  | DWN LEAD GLAZE ON EXTERIOR, INTERIOR UNGL  
  | WE.   | ERIOR ALBANY SLIP, EXTERIOR DRY BODY.  | AD GLAZE ON EXTERIOR, NO GLAZE INTERIOR.  | DWN LEAD GLAZE ON BOTH INTERIOR & EXTERIOR   |  
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COMMENT	EXTERIOR SALT GLAZE, INTERIOR LEAD.	EXTERIOR PLAIN LEAD GLAZE, INTERIOR BROWN LEAD GLAZE.	LARGE CROCK WITH CLEAR LIGHT BROWN LEAD GLAZE ON EXTERIOR; INTERIOR HAS DARK BROWN LEAD GLAZE.	EXTERIOR BROWN LEAD GLAZE; INTERIOR BROWN SLIP-LIKE GLAZE (NON-LEAD)	INTERIOR DRY BODY.	LARGE JUG WITH HANDLE.			LIGHT BROWN GLAZE ON BOTH INTERIOR AND EXTERIOR SURFACES.	LIGHT GRAY GLAZE ON EXTERIOR SURFACE, BROWN GLAZE ON INTERIOR SURFACE.	DARK BROWN GLAZE ON BOTH INTERIOR AND EXTERIOR SURFACES.	LIGHT BROWN GLAZE ON EXTERIOR SURFACE, NO GLAZE ON INTERIOR SURFACE.	LIGHT BROWN GLAZE ON BOTH INTERIOR AND EXTERIOR SURFACES.	PASTE IS SPLIT, INTERIOR IS RED AND NOT GLAZED, EXTERIOR IS GRAY WITH A COLORLESS GLAZE.		POSSIBLE INTERIOR ALBANY SLIP.	INTERIOR ALBANY SI. IP, EXTERIOR SALT GLAZE.	MTERIOR ALBANY SLIP, EXTERIOR LEAD GLAZE; LARGE VESSEL.		EXTERIOR ALKALINE GLAZE, INTERIOR LEAD GLAZE.	NO GLAZE.	EXTERIOR ONLY LIGHTLY GLAZED.	EXTERIOR ORANGY-BROWN GLAZE, INTERIOR BEIGE SLIP OR THICK GLAZE.	INTERIOR ALBANY SLIP, EXTERIOR LEAD GLAZE.	LARGE VESSEL WITH CLEAR LEAD GLAZE ON EXTERIOR, THICK BROWN LEAD GLAZE INTERIOR.	THIN SHERD OF STONEWARE WITH SMALL AMOUNT OF LEAD GLAZE SHOWING	EXTERIOR BROWNISH-ORANGE SALT GLAZE, INTERIOR PLAIN LEAD GLAZE.	EXTERIOR SALT GLAZED, INTERIOR THICK BLACK LEAD GLAZE.			SALT GLAZE EXTERIOR, BROWN OR BI ACK LEAD GLAZE INTERIOR.	SALT GLAZE EXTERIOR, BROWN LEAD GLAZE INTERIOR.	and a first state of the state		PROBABLE HOLLOW.	INTERIOR ALBANY SI.IP. EXTERIOR LEAD GLAZE.	EXTERIOR SALT GLAZE; INTERIOR LEAD GLAZE.	NTERIOR ALKALINE GLAZE; EXTERIOR LEAD GLAZE.	EXTERIOR SALT GLAZE, INTERIOR THICK BROWN LEAD GLAZE.	FLAKE.	LARGE CROCK OR POT WITH COBALT BANDS ROUGHLY PAINTED AROUND EXTERIOR; INTERIOR MICACEOUS BROWN SLIP.
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	COMMENT	PORTION OF INTERIOR BORDER.	FRAGMENT OF INTERIOR BORDER PATTERN.	INTERIOR BORDER PATTERN AND TOP OF A LETTER, EXTERIOR IS PLAIN.	2 THIN BLUE BANDS AROUND EXTERIOR RIM. RELATED SHERDS WITH 4 BLUE BANDS AROUND EXTERIOR, ONE SHERD WITH WIDE	OLIVE GREEN BAND NEXT TO BLUE.	LONDON STYLE DIOWL WITH THIN DARK BROWN BAND ABOVE BEND WITH ORANGE- BROWN BACKGROUND ABOVE (SIMILAR TO THOSE FOR MOCILA OR FINGER PROTING).	THREE DARK BROWN BANDS UNDER RIM.  1 BROWN BANDS AROUND VESSEL.	EIGHT BROWN & DARK BROWN BANDS AROUND VESSEL.	THIN BROWN, PALE BLUE AND YELLOW BANDS ON EXTERIOR.	TWO THEN, DARK BROWN BANDS WEAR RIM, SHERDS CROSS MEND.	THREE THIN, DARK BROWN BANDS NEAR RIM, THICK BLUE BANDS BELOW.	THIN, DARK BROWN BAND ABOVE THICK BLUE BAND.	TWO THIN LIGHT BROWN BANDS, ABOVE THICK BLUE BAND.	*LONDON STYLE" VESSEL, WITH THIN, DARK BROWN BAND.	TWO DARK BROWN BANDS ABOVE OLIVE GREEN FIELD PROBABLY FROM WHITE TRAILING OR FINGER PAINTING.	OLIVE GREEN FIELD WITH DARK BROWN BAND. TWO DARK BROWN BANDS ABOVE BLUE FIELD.	2 THIN BROWN BANDS BELOW EXTERIOR RIM.	3 BROWN BANDS ABOVE BEND IN "LONDON STYLE" BOWL.	BROWN BAND ABOVE BEND IN "LONDON STYLE" BOWL.	DARK BROWN BAND AROUND LOWER PORTION OF VESSEL.	BROWN WITH THIN WHITE BAND.	GRAY BAND ABOVE 2 BROWN BANDS ABOVE BLUE FIELD ON EXTERIOR.	EXTERIOR HAS DARK AND LIGHT BROWN BANDS ON WHITE, INTERIOR IS PLAIN WHITE.	BROWN BAND AROUND EXTERIOR JUST BELOW RIM.	BROWN & ORANGE ANNULAR BANDS ON EXTERIOR.	ADJACENT DARK BROWN AND LIGHT BROWN BANDS AROUND EXTERIOR.	ORANGEBROWN AND DARK DROWN BANDS, INTERIOR IS PLAIN.	3 THIN DARK BROWN BANDS AROUND EXTERIOR.	EXTERIOR HAS DARK AND LIGHT BROWN BANDS, INTERIOR IS PLAIN WHITE.	EXTERIOR HAS MEDIUM BROWN, INTERIOR IS PLAIN.	BROWN SAND ON WHITE.	BROWN BAND AROUND EXTERIOR OF VESSEI	AT LEAST 3 THIN, LIGHT BROWN BANDS PAINTED OVER LIGHT MOLDED RIBS AROUND EXTERIOR UNDER RIM.	"LONDON STYLE" BOWL WITH BROWN BAND JUST ABOVE BEND AND REIL-BROWN BACKGROUND ABOVE.	THIN BLUE BAND.	BROWN AND ORANGE-BROWN BANDS.	BROWN AND ORANGE-BROWN BANDS.	BROWN ANNUAR BAND AROUND LONDON STYLE VESSEL JUST ANOVE BEND.	"LONIXON STYLE" WITH PALE BLUE AND BROWN BANDS.	DARK BROWN AND BLUE BANDS.	WIDE BLUE BAND AROVE BEND IN LONDON STYLE ROWL.
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	VESSEL FORM	UNKNOWN	UNKNOWN	PLATE	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	UNIXNOWN	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	BOWL (SM)	UNKNOWN	BOWL (SM)	BOWL (SM)	BOWL (LG)	UNKNOWN	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	HOLLOW	UNKNOWN	HOLLOW	HOLLOW	DAKNOWN	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	UNKNOWN	UNKNOWN	BOWL (SM)
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		SSIBLE 'LONDON					-		BROWN, WHITE, & OWN INTO	BACKGROUND.	Đ.	N FIELD BELOW IT.	D	OUND BELOW	TE DOTS BELOW.			TIC PHEASANT;	NT DECORATION,	ECORATION.		·						ORATED), ELATED TO CAT				şi						
COMMENT	BLUE AND WHITE BANDS.	EXTERIOR HAS WHITE BAND ON YELLOW, INTERIOR IS PLAIN. POSSIBLE "LONDON STYLE".	BLUE BAND WITH 3 THIN WHITE BANDS ON EXTERIOR OF BODY.	THREE THIN BLUE BANDS ON EXTERIOR.	TELLOW WITH BLUE AND WHILE BANDS ON EXTERIOR.	3 WHITE BANDS AROUND EXTERIOR.	2 THIN WILLE BANDS AROUND EXTERIOR OF VESSEL.	WIDE BLUE BAND BELOW EXTERIOR RIM.	3 DARK BROWN BANDS BELOW BEIGE BACKGROUND WITH DARK BROWN, WHITE, & RED-BROWN FINGER PAINTING ON IT, BODY COMES DIRECTLY DOWN INTO FOOTRING (I.E., NOT A SEPARATE ELEMENT).	LIGHT BLUE, WHITE, & DARK BROWN FINGER PAINTING ON BEIGE BACKGROUND.	DARK BROWN & BLUE FINGER PAINTING ON BROWN BACKGROUND	ORANGE BROWN BAND BELOW EXTERIOR RIM WITH GRAY-GREEN FIELD BELOW THAT HAS WHITE, LIGHT BLUE, AND BLACK FINGER PAINTING ON IT.	BROWN & WHITE FINGER PAINTING ON YELLOWISH BACKGROUND.	BROWN, ORANGE, & WHITE FINGER PAINTING ON BEIGE BACKGROUND BELOW DARK BROWN BAND.	VESSEL WITH BROWN BAND WITH ROW OF FINGER PAINTED WHITE DOT'S BELOW	SMALL SHERD WITH INTERIOR DECORATION.	:	2 CROSSMEND SHERDS; INTERIOR HAS BORDER PATTERN OF ASIATIC PHEASANT; HANDLE SCAR ON ONE.	CROSS MENDING BODY SHERDS, INTERIOR WITH ASIATIC PHEASANT DECORATION, EXTERIOR WITH UNID. SCENERY.	2 CROSS MENDING SHERDS AND I ADDITIONAL WITH INTERIOR DECORATION	INTERIOR DECORATION ON CROSS MENDING SHERDS.	INTERIOR HAS PORTION OF WING WITH FLY-SPECK BACKGROUND	PART OF WING ON INTERIOR.		INTERIOR DECORATION OF PART OF ASIATIC PHEASANT.	INTERIOR DECORATION.	FLORAL DECORATION ON INTERIOR.	THIN REDWARE WITH INTERIOR HAND PAINTING (BADLY DETERDORATED), EXTERIOR BLUE ON WINTE APPLIQUÉ DECORATION. PROBABLY RELATED TO CAT 1302 (VESSEL 454).	NTERIOR & EXTERIOR LEAD GLAZED.	THICKENED RIM ON STEEP-SIDED BOWL.	LARGE REDWARE VESSEL WITH THICKENED RIM.	LARGE VESSEL WITH DETERIORATED LEAD GLAZE ON BOTH SIDES		NTERIOR IS GLAZED, EXTERIOR IS NOT.				
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1   1   1   1   1   1   1   1   1   1		UNIT	STR		<del>ن</del>	TYPE	PATTERN	TYPENAME	-	-1	ORM	ESSEL PART F	UNC I FU		MARK#	DATE	COMMENT
1   1   1   1   1   1   1   1   1   1	L.	906		_			FINGER PAINTED		POLYCHROME LEA			ODY	2	~		-	DARK BROWN AND BEIGE BANDS WITH PALE BLUE AND WHITE HAND PAINTING.
64   1   LOTTIGNOME WITTOWER PRINCE PARTID		000		-			FINGER PAINTED		POLYCIROME LEA			oby		*			BEIGE BACKGROUND WITH YELLOW, WHITE AND VERY DARK BROWN FINGER VANT, INTERIOR IS PLAIN WHITE.
1   10   10   10   10   10   10   10		913	ă	7		_	FINGER PAINTED		POLYCHROME LEA			ODY	2	×			ROWN ON BLUE FINGER PAINT ON EXTERIOR, INTERIOR IS PLAIN WHITE.
1   1   1   1   1   1   1   1   1   1	-	616	8	ye.			FINGER PAINTED	_	POLYCHROME LEA			ору	2	×		_	XTERIOR HAS BLUE, BROWN AND ORANGE FINGER PAINTING, INTERIOR IS PLAIN.
1   1   1   1   1   1   1   1   1   1	_	623	ö	72			FINGER PAINTED	4				opy	7	×			BROWN & BLUE FINGER PANTING ON YELLOW BACKGROUND.
1   1   1   1   1   1   1   1   1   1	-	920	6	2	1 EARTHENWAR		FINGER PAINTED					ODY	2	×			XTERIOR IS LIGHT BROWN WITH DARK BROWN, BLUE AND WHITE FINGER PAINT.
10   10   LONDINGOME WINTOWER PROTER PARTID   DECUCIONSE LLAD   SOUTH   10   10	-	926	3	7			FINGER PAINTED		POLYCHROME LEA			ODY	2	×			WHITE AND BLUE WITH BROWN FINGER PAINT.
12   1   LOATINEWAME WINTEWASE PROTECTAMENT   DIAGRAM   LAD   SEGONDA   DIAGRAM   LAD   SEGONDA   DIAGRAM   LAD   SEGONDA   DIAGRAM   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   LAD   SEGONDA   LAD   LAD   SEGONDA   LAD   SEGONDA   LAD   SEGONDA   LAD   LAD   SEGONDA   LAD   LAD   SEGONDA   LAD   LAD   SEGONDA   LAD   SEGOND	-	926	8	æ	I EARTHENWAR		FINGER PAINTED		POLYCHROME LEA			ODY	7	×			OLIVE GREEN BACKGROUND WITH BLUE, WHITE, & BROWN FINGER PAINTING.
10   1   LOATINEWARE WINTEWARE   PARTIE PARK   LOAD   LO		627	8	7		_	FINGER PAINTED		POLYCHROME LEA			Ado	1	<u>~</u>			ROWN & BLUE FINGER PARTENG ON WHITE BACKGROUND WITH OLIVE BAND BODYE, INTERIOR BLUE GLAZE.
14   1   CANTINEWARE WITTEWARE TRANSFERENCE FOR RELEGY   LEAD MACKED NAME     14   1   CANTINEWARE WITTEWARE TRANSFERENCE FOR RELEGY   LEAD MACKED NAME     15   1   CANTINEWARE WITTEWARE TRANSFERENCE FOR RELEGY   LEAD MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     16   1   CANTINEWARE WITTEWARE MACKED NAME     17   CANTINEWARE WITTEWARE MACKED NAME     18   19   CANTINEWARE WITTEWARE MACKED NAME     19   1   CANTINEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED NAME     10   1   CANTINEWARE WITTEWARE WITTEWARE MACKED	-	100		2	I EARTHENWAR	_	PLAIN	FLOW BILUE				YGO	2	¥			INIO, PATTERN.
10.0   1. CANTIENWARE WINTENWAR	-	920	8	2		_	TRANSFER PRINT	ᄪ				W	2	×			INED. PATTERN.
048   2   LACTIGNAME WITTENAME WITTENAME DIVERSITY FROM EACH   LLC   LLC   DANISON   LONG   CONTINUE   CONTI	-	028	ā	7			TRANSFER PRINT	ᇤ				ODY	2	*			
10   0.00   1 GATHERWARE WITTER			3	S			TRANSFER PRINT	<u> </u>				<u>.</u>	7	×			CROSSMEND, FLORAL DECORATION ON MARLEY OF POLYGONAL SOUP PLATE WITH MOLDED RIDGES BREAKING MARLEY INTO PANELS.
10   12   LATTIGNAME   WHITEWARE   MADRIAGAZE   TOW BLUE   LEAD   DIVERCING   TOW BLUE   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   LEAD   DIVERCING   TOW BLUE   TOW BLUE   TOW BLUE   LEAD   DIVERCING   TOW BLUE   TOW BL		8	-	<del>                                     </del>	-	_	UNDERGLAZE HAND PAINTED	FLOW BLUE				ODY	7	×			IAND PAINTED FLORAL FLOW BLUE.
0   1   LANTINGWARE   WHITEWARE   MINESTANTIED   LAD   MINESOWA   FOOTBRO   2   K		600	-	2			UNDERGLAZE HAND PAINTED	FLOW BLUE				ANDLE					LAND PAINTED BLUE FLORAL FLOW DECORATION ON EXTERIOR OF LARGE HANDLE ROBABLY FROM PITCHER.
10   1   FARTHEWARE WINT		915	3	4			UNDERGLAZE HAND PAINTED	E				DOTRING	. ~	~			
10   10   1   1   1   1   1   1   1		021	8	2	I EARTHENWAR		UNDERGLAZE HAND PAINTED	드				ODY	7	~			
11   12   11   LACTHERWARE   PLAGLWARE   WINTERVARE   W			Š	ş	1 EARTHENWAR		UNDERGLAZE HAND PAINTED	FLOW BLUE				ODY	7	×			
11   12   12   LANTHENWARE   PLANTWARE		600	-	27			OVERGLAZE HAND PAINTED					ODY	2	×			hreen overglaze hand parited floral pattern on marley from flat Pssel.
1   10   1.   LAKTHENWARE   PEALLWARE   UNDERGLAZE   LAND PARTED   PELL CHROME LEAD   BOWL (SM)   RNM   2   K   K   K   K   K   K   K   K   K	_	200		-	=		UNDERGLAZE HAND PAINTED	HAND PAINTED				DOTRING/BO Y	7				UNDERGLAZE HAND PANTED FLORALILEAFY DECORATION ON MARLEY AND BODY; EDGE OF UNID, IMPRESSED MAKERS MARK ON BOTTOM.
1   10   1   LAKTHENWARE   PLAKLWARE   WORDFRANTED   WOLNTROME   LEAD   BOWL (SM)   BODY   2   K   K     1   10   11   LAKTHENWARE   PLAKLWARE   WORDFRANTED   WOLNTROME   LEAD   BOWL (SM)   BODY   2   K   K     1   10   11   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   BOWL (SM)   RIMM   2   K   K     1   10   12   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   BOWL (SM)   RIMM   2   K   K     1   10   12   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   WORNDWN   BODY   2   K   K     1   11   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   WORNDWN   BODY   2   K   K     1   10   11   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   WORNDWN   BODY   2   K   K     1   11   12   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   WORNDWN   BODY   2   K   K     1   11   12   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   WORNDWN   BODY   2   K   K     1   11   12   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   WORNDWN   BODY   2   K   K     1   11   12   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   WORNDWN   BODY   2   K   K     1   11   12   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   WORNDWN   BODY   2   K   K     1   11   12   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   WORNDWN   BODY   2   K   K     1   11   12   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLNTROME   LEAD   WORNDWN   BODY   2   K   K     1   11   12   LAKTHENWARE   WINTERWARE   WORDFRANTED   WOLDFRANTED   W		\$8	-		=		UNDERGLAZE HAND PAINTED				E	DOTRING	7	×			INDERGIAZE HAND PAINTED LEAFYFLORAL DECORATION ON BOTTOM OF INSIDE AND OUTSIDE OF LONDON STYLE CUP.
63   1 EARTHEWAME PRACTIONE   1940ERGALZE		925	-	_	I EARTHENWAR		UNDERGLAZE HAND PAINTED	HAND PAINTED	POLYCHROME LEA			2	2	*			NTERIOR AND EXTERIOR RIM HAVE THIN BLUE BAND, EXTERIOR HAS YELLOW AND BLUE FLORAL PARITING
1   02   122   LARTHEWAME   PEALLWARE   UNDERGLAZE   UNAD PANTED   CULVIRGNE   LEAD   DOWL (SH)   DODY   2   K   C   C   C   C   C   C   C   C   C	_	925	ě	5		1	UNDERGLAZE HAND PAINTED	HAND PAINTED	POLYCHROME LEA			ODY	2	×			XTERIOR HAS YELLOW, GREEN AND BLUE FLORAL PATTERN, INTERIOR IS PLAIN.
1   02   122   LARTHEWAME WITTEWAM		970	*	2	1 EARTHENWAR		UNDERGLAZE HAND PAINTED	HAND PAINTED				M	7	×			INTERIOR HAS THEN BAND AROUND REM WITH HAND PAINTED FLORAL DECORATION ON BODY OF SHALLOW BOWL.
1   62   122   LARTHEWARE WHITEWARE WINDERGALES   LAND PARIED GREEN   LEAD   UNKNOWN   DODY   2   K		8	+	+	-	F	UNDERGLAZE	ᆤ				ODY	2	×			XTERIOR HAS LARGE BLUE FLOWER WITH BLACK STAMENS AND GREEN LEAVES IND STEMS.
17   02   089   LANTHEWAKE WHITEWA		903	-	+	!		UNDERGLAZE					oby	2	×			REEN SPECK PROBABLY FROM LEAF.
11   11   LARTHENWARE WITTENWAR		8	<u> </u>		+	_	UNDERGLAZE	HAND PAINTED				ODY	7	×			MTERIOR & EXTERIOR HAVE GREEN LEAVES, BLACK STEMS, & RED FLOWERS HAND AANTED.
17   61   644   LACTHENWARE WHITEWARE WINDERGLAZE   LAMBERGLAZE WHITEWARE		90	-		_	•	UNDERGLAZE					ODY	2	*			LORAL HAND PAINTING ON INTERIOR.
VI   0   044   LACTHENWARE WHITEWA		900	-	<del></del>	三		UNDERGLAZE HAND PAINTED					¥	2	*			NTERIOR HAS FLORAJ. UNDERGLAZE PAINTING.
VI   02   044   LACTHENWARE WHITEWARE WITHEWARE WITHEWARE WHITEW	-	900	-		二		UNDERGLAZE	STAND PAINTED				νdo	7	*			REEN AND RED HAND PAINT, POSSIBLY FLORAL.
H   61   1   EACTHENWARE WHITENWARE WINDERLAND   LAND PARTED   POLYCHROME   LAND   HOLLOW   GODY   2   K   C		88	+	<del></del>	=	1	UNDERGLAZE	HAND PAINTED				ODY	2	~		_	MID. PATTERN.
H   61   1 EARTHENWARE WITTENWA		290	1	<u> </u>	FARTHENWAR		UNDERGLAZE	HAND PAINTED				AGO	7	×		_	ED AND GREEN FLORAL PATTERN.
H   01   1 EARTHENWARE WHITEWARE INDERGRAC		190	-	_			UNDERGLAZE ITAND PAINTED	HAND PAINTED				ору	2	×		-	ED AND GREEN HAND PAINT.
H   01   1   LACTHENWARE WHITEWARE WITHEWARE WITHEWARE WHITEWARE		99	-	-			UNDERGLAZE HAND PAINTED					ODY	2	×			MID. PATTERN.
17   0   135		000	-	  -	I EARTHENWAR	_	UNDERGLAZE					¥	2	×			MID. PATTERN, FIRE DAMAGED.
17   61   155		600	-		<u> </u>		UNDERGLAZE	HAND PAINTED				ODY	7	M			NTERIOR HAS UNID. MACK AND OREEN HAND PAINT ON INTERIOR, EXTERIOR IS JAIN.
III 02 I FARTHENWARE WHITEWARE UNDERGLAZE INAND PARTED RED LEAD DOWL(SN) BODY 2 K  I LARTHENWARE WHITEWARE INAND PARTED POLYCHROME LEAD INGLIGOW BODY 2 K	-	60		-	Ξ	:	UNDERGLAZE	IKAND PAINTED				Z	7	*			XTERIOR IS BLACK HAND PAINT OVER RED SPONGE, INTERIOR IS PLAIN
IN 82 I EARTHENWARE WHITEWARE UNDERGLAZE HAND PARTED POLYCIROME LEAD UNKNOWN BODY 2 K	_	90,	<del>-</del>	12	I EARTHENWAR	WHITEWARE	UNDERGLAZE HAND PAINTED					opy	2	×		•	LONDON STYLE" BOWL WITH HAND PAINTED RED FLORAL ON EXTERIOR.
	_	600		2	I EARTHENWAR	WHITEWARE	UNDERGLAZE	HAND PAINTED	POLYCHROME LEA			ODY		×			ED FLORAL PATTERN ON INTERIOR.

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СОММЕНТ	EXTERIOR HAS GREEN BAND UNDER RIM BORDERING PINK BACKGROAND ON WHIC IS CUT SPONGE PRINTING (YELLOW)	EXTERIOR HAS PINK BACKGROUND WITH YELLOW CUT SPONGE PRINTING ON IT.	GREEN BAND UNDER EXTERIOR RIM BORDERING PINK BACKGROUND WITH YELLOW CUT SPONGE PRINTING.	GREEN BAND UNDER EXTERIOR RIM BORDERING PINK BACKGROUND WITH YELLOW CUT SPONGE PRINTING.	ORANGE BROWN HAND PAINTING, MAY BE FLORAL.		SMALL EDGE OF BROWN HAND PAINTED DECORATION ON EXTERIOR.	SMALL PORTION OF HAND PAINTED DECORATION.	POSSIBLE FLORAL PATTERN ON EXTERIOR, INTERIOR IS PLAIN.		EXTERIOR HAS EDGE OF HAND PANTED FLORAL DESIGN WITH GREEN LEAF AND BLACK STEM; INTERIOR HAS THIN BLACK BAND AROUND RIM.	EXTERIOR: BLUE AND RED HAND PAINTED FLORAL PATTERN. INTERIOR IS PLAIN	EXTERIOR INS OREEN SPONGE PRINTING WITH BLACK UNDERGLAZE HAND PAINTEI LINE (PROBABLY PART OF FLORAL).	SHERD INSTIMPRESSED CIPHER PREVIOUS! Y ASSOCIATED WITH KOSEPH HEATH AND CO. AND RICHARD JORDAN PATTERN HOWEVER PATTERN IS BLUE HAND PAINTED CIRCLE ON INTERIOR OF SHERD (NOT JORDAN).	EXTERIOR HAS ORANGE AND BLUE HAND PAINTING, INTERIOR IS PLAIN.	UNDERGLAZE FLORAL HAND PAINTING ON EXTERIOR.		UNID. PATTERN, PROBABLY LEAF ON EXTERIOR. INTERIOR IS PLAIN.	HAND PAINTED FLORAL PATTERN (RED) WITH GREEN LEAVES ON EXTERIOR, INTERIOR, IS PLAIN.	UNID. PATTERN, PROBABLY FLORAL.	SMALL SPECK OF UNDERGLAZE HAND PAINTING.	INTERIOR IIAS RED AND BLUE BERRY OR FLOWER PATTERN WITH BLACK STEMS AND GREEN LEAVES. EXTERIOR IS PLAIN.	TWO SHERDS FROM "LONDON STYLE" CUP WITH BLACK, GREEN, & RED FLORAL HAND PAINTING.	4 SHERDS (3 CROSSMEND) WITH RED SPONGE WITH BLACK & GREEN HAND PAINTIN OVER IT.	FLORAL HAND PAINTING ON EXTERIOR OF "LONDON STYLE".	BLACK FLORAL ON EXTERIOR.	GREEN LEAVES WITH PURPLE STEMS ON INTERIOR.	CROSSMEND, GREEN FLORAL HAND PAINTING WITH BLACK STEMS ON EXTERIOR.	FLORAL/LEAF PATTERN SHERDS CROSS MEND.	FLORAIJ.LEAF PATTERN.	FLORAL PATTERN, RED, BLUF, BLACK AND GREEN.	FLORAL DECORATION ON EXTERIOR.	GREEN AND BLUE DECORATION.	LONDON STYLE VESSEL WITH TINGE OF BI.UE DECORATION (PROBABLY ANNULAR BANDS) JUST ABOVE EXTERIOR BEND.	IAROE LID WITH VERTICAL FLANGE THAT SITS WITHIN VESSEL.	CROSSMEND, PROBABLY RELATED TO 3 RIM SHERDS FROM SAME FPS.	STEEP-MARLEYED SOUP PLATE.	2 CROSSMEND
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VESSEL PART	RIM	BODY	RIM	BODY	BODY	BODY	вору	ВОБУ	BODY	BODY	MZ.	BODY	RIM	ВОДУ	Вору	ВОДУ	BODY	вору	BODY	вору	вору	вору	BODY	вору	BODY	рору	BODY	RIM	RIM	вову	BODY	BODY	BODY	вору	CID	FOOTRING	KIN KIN	RIM
VESSEL FORM	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	UNKNOWN	CUP	UNKNOWN FLAT	UNKNOWN	BOWL (SM)	UNKNOWN	UNKNOWN	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	CCIP	UNKNOWN FLAT	cup	HOLLOW	UNKNOWN	CUP	UNKNOWN	UNKNOWN	INKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	TID OIL	PLATE	OWL (SM)	PLATE
CLAZE	LEAD		read e	LEAD 6	TEND	GY31	TEVD	(EAD	LEAD	LEAD	LEAD		LEAD	LEAD	(EAD	TEAD 1	(FAD	TEAD !	LEAD	LEAD	LEAD	TEAD (	LEAD	LEAD	qvan	LEAD I	LEAD					LEAD	LEAD	CEAD				38
COLOR	POLYCHROME LE	POLYCHROME LEAD	POLYCHROME LE	POLYCHROME LE	BROWN LE	371 3078	BROWN LE	POLYCHROME LE	BT BT BT BT BT BT BT BT BT BT BT BT BT B	BLUE LE	POLYCHROME LE	POLYCHROME LEAD	POLYCHROME LE	BLUE	POLYCHROME LE	BILUE LE	BLUE	BLUE LE	POLYCHROME LE	BLUE LE	YELLOW LE	POLYCHROME LE	POLYCHROME LE	POLYCHROME LE	POLYCHROME LE		POLYCIIROME LE	POLYCHROME LE	POLYCHROME LEAD	POLYCHROME LEAD	POLYCHROME LEAD	GREEN LA	POLYCHROME, 1.F	arne ce	COLORLESS		1 1	COLORLESS
TYPENAME	ND PAINTED	ND PAINTED	ND PAINTED	HAND PAINTED	HAND PAINTED	ILAND PAINTED	IND PAINTED	HAND PAINTED	HAND PAINTED	ND PAINTED	ND PAINTED	UND PAINTED	UND PAINTED	HAND PAINTED	HAND PAINTED	NO PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	AND PAINTED	AND PAINTED	UND PAINTED	HAND PAINTED	HAND PAINTED	SLAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	ILAND PAINTED	RONSTONE	IRONSTONE			RONSTONE
PATTERN	UNDERGLAZE HAND PAINTED	UNDERGLAZE HAND PAINTED	≘	UNDERGLAZE HAND PAINTED			NDERGLAZE 11/		1	UNDERGLAZE HAND PAINTED	UNDERGLAZE HAND PAINTED	UNDERGLAZE HA	2	UNDERGLAZE HAND PAINTED	UNDERGLAZE HA	2		UNDERGLAZE HAND PAINTED HA			_	=	=	UNDERGLAZE HAND PAINTED		UNDERGLAZE IAND PAINTED					_			BANDED IR	PLAIN IR	PLAIN		PLAIN
TYPE	WHITEWARE U	WHITEWARE U	WHITEWARE II	WHITEWARE H	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE U	WIITEWARE I	WHITEWARE	WHITEWARE U	WHITEWARE	WHITEWARE	WHITEWARE L	WHITEWARE L	WHITEWARE	WHITEWARE L	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WIITEWARE	WHITEWARE !	WHITEWARE	WIITEWARE	WHITEWARE	WINTEWARE	WHITEWARE	WHITEWARE	WHITEWARE	RONSTONE	RONSTONE		Н	11
GROUP	EARTHENWARE V	EARTHENWARE	EARTHENWARE	EARTHENWARE V	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE 1	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	FARTHENWARE	EARTHENWARE	EARTHENWARE	FARTHENWARE	S EARTHENWARE IRONSTONE
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COMMENT			TERIOR STOWIS EMPIRACE OF STORETY VINCERNAM INDIVIDUAL BANATAM TO	INTERIORS SHOWS EVIDENCE OF SCIONILLY INCISED MOLDED LIKES KADIALING TO RIM, POSSIBLE SHALLOW BOWL OR SAUCER.	CROSS MENDING BODY SHERDS. LARGE RECTANOULAR PLATE OR PLATTER.	CROSS MENDING RIMS FROM LARGE PLATE OR PLATTER.		FLARED RIM FROM LARGE BOWL.			RIM AND FOOTRING.								ATTACHED FOOTRING.				Tributation of the state of the	CROSSMEND.	Note 11 May						A CAMPAGE AND A			SMALL HANDLE FRAGMENT FROM CUP OR SMALL BOWL.	VESSEL RESTS DIRECTLY ON BASE (NO FOOTRING)	THREE OF THE SHERDS CROSS MEND.					LARGE BOWL WITH LIGHT STRIATIONS ON INTERIOR FROM APPLICATION OF GLAZE	RELATED TO PREVIOUS LANGE BOWL WITH MARK.	the statement of the state of the statement of the statem		
DATE	c.1890+;		5	2 2	8 3	85	-	5			AS.							c.1853-						CRC	5							-		NS.	VE.	III.			$\dagger$		1		<u>.</u>		
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VESSEL PART	FOOTRING	RIM		FOOTRING	BODY	Z.	YGO	RIM	ВОВУ	RIM	MIS	RJM	FOOTRING	BODY	AGOS	AGOS	Bony	FOOTRING	RM	BODY	BODY	BODY		Boby	BODY	RIM	BODY	BODY	RIM	RIM	FOOTRING	BASEFOOTRI	RODY	HANDLE	BASE	RIM	MARLEY	FOOTRING	FOOTRING	BODY	FOOTRING	RODY	BODY	BODY	RIM
VESSEL FORM	PLATE	PLATE INKNOWN ELAT	7		BOWL (LG)	Т	T	BOWL (LG)					UNKNOWN	MFLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	FLAT	PLATE		Ī		T			UNKNOWN	WFLAT	TT	UNKNOWN FLAT	UMKNOWN FLAT	PLATE/PLATTER		PLATE INKNOWN FLAT	1	UNKNOWN FLAT		PLATE PLATE	WN FLAT			i		UNKNOWN	LAT	i i
GLAZE	LEAD	LEAD			LEAD				LEAD	LEAD (	TEAD	TEAD	CEAD	LEAD	TEAD (C	רוביים	LEAD (		EAD		LEAD			LEAD		TEAD	LEAD	EAD	LEAD	LEAD 1	LEAD P		LEAD LEAD	İ			S CA					GY 7			LEAD GA31
COLOR	COLORLESS	COLORLESS	T-		COLORLESS	Т	T	П	COLORLESS	COLORLESS 1	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS		COLORLESS		COLORI ESS			COLORLESS		COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS 1.	COLORLESS		COLORLESS		1		COLORLESS 1.			T		COLORLESS I.		Ī	COLORLESS
TYPENAME	IRONSTONE	RONSTONE			RONSTONE				IRONSTONE	IRONSTONE	IRONSTONE	RONSTOWE	RONSTOWE		RONSTONE	RONSTONE	IRONSTONE	IRONSTONE		IRONSTONE				IRONSTONE						RONSTONE	RONSTONE		RONSTONE		Ī		IRONSTONE					RONSTONE			
PATTERN	PLAIN	NAN SAN			PLAN.				PLAIN	PLAIN	PLAIN		PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN		PLAN				PLAIN			PLAIN		PLAIN	PLAIN	PLAIN		PLAIN				PLAIN					PLAIN			
TYPE	RONSTONE	RONSTONE	IROINSTONE	RONSTONE	RONSTONE	IRONSTONE	RONSTONE	ROMSTONE	ROMSTONE	RONSTONE	ROMSTONE		IRONSTONE	ROMSTONE	RONSTONE	RONSTONE	IROMSTONE	RONSTONE	RONSTONE					RONSTONE		IRONSTONE	IRONSTONE		IRONSTONE	RONSTONE	RONSTONE					RONSTONE	RONSTONE	ROMSTONE				RONSTONE			П
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S.	0787	0787	8	9964	986	\$5 \$7	267.5	1025	ě	949	1649	1049	5	1649	5	5	8	1192	1195	5611	6			= =	1597	1597	1597	1897	1582	1582	1582	1582	1582	188	1582	1393	1593	1593	1626	1626	1705	705	1708	1768	1630

UNIT	···	STR	LEV FEA	5	GROUP	TYPE	PATTERN	TYPENAME	COLOR	4ZE	FORM	SEL PART	FUNCI	FUNC 2	SOUTH	MARK# DA	DATE	COMMENT
720		3 0	03	=	EARTHENWARE	IRONSTONE	PLAN	IRONSTONE IRONSTONE	COLORLESS	LEAD	UNKNOWN BOWL (LG)	Mi Mi	7	1	~ ~		LARGE BOWI	LARGE BOWL WITH FLARED RIM AND LID RESTING LEDGE ON INTERIOR.
078	-	6	05A 241	-	EARTHENWARE	IRONSTONE		RONSTONE	COLORLESS	(EAD	UNKNOWN	BODY	7		×			
8		•	02	Ξ	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN FLAT	RIM	2		×		THICK PLAIN	THICK PLAIN RIM PROBABLY FROM PLATE.
032	-	ŀ	8	7	EARTHENWARE	RONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	Адов	7		×			
032	-	Ļ	05	Ξ	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	GV31	UNKNOWN	ВОВУ	7		~			
032	+	f	20	Ξ	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	вору	7		×			
032	-	ŀ	70	-	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	91	2		7			
032	-	l	70	-	EARTHENWARE	IRONSTONE	PLAIN	RONSTONE	COLORLESS	CEAD	UNKNOWN	RIM	2		×			
932	+	ľ	20	=	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	RIM	~		×			
032		F	6	-	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	Вору	2		~			
032	+	Ť	02	-	EARTHENWARE	IRONSTONE	PLAIN	RONSTONE	COLORLESS	LEAD	UNKNOWN FLAT	ВОВУ	7		×			
032	+-	٦	8	-	EARTHENWARE	IRONSTONE	PLAIN	RONSTONE	COLORLESS	LEAD	UNKNOWN FLAT	AGOR	2		×			
032	+		02	Ē	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	CEAD	UNKNOWN	RIM	~		×			
63	+-	+	05	F	EARTHENWARE	IRONSTONE		IRONSTONE	COLORLESS	LEAD	UNKNOWN	BODY	2		×	-		
032	1.	+	8		EARTHENWARE	-		IRONSTONE	T		UNKNOWN	ВОДУ	2		~	_		
032	7		03	=	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN FLAT	Boby	2		~			
	$^{+}$	=	IMS	Ë	FARTHENWARE	_		IRONSTONE	COLORI ESS	1EAD	UNKNOWN	MIM	,	T	×		EXTERIOR M	EXTERIOR MOLDED INTO PANELS, INTERIOR ROUND, POSSIBLE CUP OR STEEP-SIDED
	++	) 5	UMS		EARTHENWARE	$\neg$		RONSTONE	П		HOLLOW BOWL (SM)	RIM	2		: 🛚 🗵		BOWL SOUP PLATE.	
		<u>5</u>	UMS	Ξ	EARTHENWARE	RONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	HOLLOW	BODY	2		×			
	_	5	UMS	=	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	RIM	2		×			
	-	j	UMS	-	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	FOOTRING	2		¥		FOOTRING	FOOTRING IS POLYGONAL, POSSIBLE GRAVY BOAT.
	-	5	UWS	=	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	Вору	7		×			
1	<del>                                     </del>	5	UMS	Ξ	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	CEAD	UNKNOWN	NIM.	7		×			
	<b></b> -	Þ	UMS	Ξ	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	GV37	UNKNOWN	RIM	2		×			
		=	UMS	Ξ	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	RIM	7		×			
	-	5	UMS	Ξ	EARTHENWARE	IRONSTONE	PLAIN	IRONSTONE	COLORLESS	LEAD	UNKNOWN	FOOTRING	2		×			
ş	_	) [III	01 089	-	EARTHENWARE	IRONSTONE	PLAIN MOLDED	IRONSTONE	COLORLESS	ALKALINE	UNKNOWN	FOOTRING	2		ч		UNID. MOLD	UNID. MOLDING ON INTERIOR.
ş	_	E	01 089	_	EARTHENWARE	IRONSTONE	PLAIN MOLDED	IRONSTONE	COLORLESS	LEAD	UNKNOWN	вору	7		×		BODY MOLE	BODY MOLDED INTO PANELS.
90,	1	=	- -	Ξ	EARTHENWARE	IRONSTONE	PLAIN MOLDED	IRONSTONE		LEAD		HANDLE	7		×		MOLDED DE	MOLDED DECORATION ON SIDES OF POSSIBLE HANDLE.
88	1.	===	10 10	1	EARTHENWARE	1	PLAIN MOLDED	IRONSTONE	COLORLESS		PLATTER	FOOTRING	7		¥5		FOOTRINGS	FROM OVAL PLATTER CROSS MEND.
8	۱.,		10	Ē	EARTHENWARE IRONSTONE	$\parallel \parallel$	PLAIN MOLDED	RONSTONE	! !	LEAD		RIM	7	$\ $	2 22		SCALLOP ED	SCALLOP EIXEE RIM FROM OVAL PLATTER.
8 8			5 5		EARTHENWARE		PLAIN MOLDED	RONSTONE	1			KIM KIM	7 7		× ×		LEAF MOLU	ING ON OVAL PLALIER.
5	1.		5	ΙΞ	EARTHENWARE	IRONSTONE	PLAIN MOLDED	IRONSTONE,	Ī		UNKNOWN	RIM	7		×		INTERIOR 11	INTERIOR 11AS UNID, RAISED MOLDED DECORATION BELOW RIM.
032	7,	Ť	02		EARTHENWARE	_	UNDERGLAZE	RONSTONE			UNKNOWN	HANDLE	2		×			
8	1 ~	2	10	-	EARTHENWARE	PEARLWARE	TRANSFER PRINT	LIONS PATTERN	BLUE	LEAD	PLATE	RIM	2		×		SCIGHTLY St	SLIGHTLY SCALLOPED RIM.
00	~	2	99	-	EARTHENWARE	PEARLWARE	TRANSFER PRINT	LIONS PATTERN	BLUE	LEAD	PLATE	BODY	2		×	-	SMALL SHER	SMALL SHERD WITH LOWER BUSHES AND LIONS TAIL FROM PLATE.
\$	7	>	680	_	EARTHENWARE	PEARLWARE	TRANSFER PRINT	LIONS PATTERN	BLUE	LEAD	BOWL (SM)	RIM	2		×	-	SHALLOW B	SHALLOW BOWL WITH SCALLOPED (OUTWARD) RIM TO FORM FLOWER-SHAPED
-   3	١,	1:	+	:	and a state of the state of		110000000000000000000000000000000000000								1	-	VESSEL; DE	COKATION ON EXTERIOR.
3	7	-	-	-	EAKTHENWAKE		IKANSFEK PKINI				MAIE	BASE.	,		4		+	
8	7	>	05 089	-	EARTHENWARE	PEARLWARE	TRANSFER PRINT	LIONS PATTERN	BLUE	LEAD	PLATE	вору	2		×			
Š	_	>	02 089	- 1	EARTHENWARE	PEARLWARE	TRANSFER PRINT	LIONS PATTERN	DLUE	LEAD	PLATE	RIM	2		ч			
8	~	Ξ	10 12	- 1	EARTHENWARE	PEARLWARE	TRANSFER PRINT	LIONS PATTERN	вгие	LEAD	UNKNOWN FLAT	RIM	2		¥			
8	2	=	115	Ξ	EARTHENWARE	PEARLWARE	TRANSFER PRINT	LIONS PATTERN	BI.UE	1.EAD	UNKNOWN FLAT	RIM	2	:	×			
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1						T				Š.			
3	EARTHENWARE	PEARL,WARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN	FOOTRING	7	_	×		
3	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	TEAD	UNKNOWN	BoDY	7	_	×		
	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD .	UNKNOWN FLAT	ZIX.	2	_	×		The second section is a second section of the second section of the second section sec
-	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	RIM	2	_	~		
-	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	PLATE	Вору	2	-	×		
~	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	вору	2	_	2		
-	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	Вору	2	_	×		EDGE AND BORDER DECORATION.
-	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	PLATE	RIM	2		×		
7	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	TEAD .	UNKNOWN FLAT	RIM	2	_	¥		2 SCALLOPED RIM SHERDS.
T -	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	TEAD	UNKNOWN FLAT	RIM	2	_	×		SCALLOPED RIM SHERD.
-	_	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	RIM	2	_	7		PLAIN RIM FROM PLATE OR SOUP PLATE.
-	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	вову	2	<u>-</u>	×		
-	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	BOWL (SM)	вору	2	<u>-</u>	×		TALL, STEEP-SIDED BOWL.
-	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	ВОВУ	- 7	-	×		CUBS FOOT.
1-		PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	ВОВУ	7	-	×		
-	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	PLATE	RIM	2	_	×		
-	EARTHENWARE PEARLWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	PLATE	RIM	~	_	~	L.	
-	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	revo	UNKNOWN FLAT	RIM	7	_	×		SCALLOPED EDGE.
~	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	BODY	. 7		×		
-	EARTHENWARE PEARLWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	ВОДУ	7	_	×		
1	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN	вору	2	_	×		
-	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	BASE	2	_	Ж		
-	EARTHENWARE	PEARLWARE	TRANSFER PRINT LIONS PATTERN	LIONS PATTERN	BLUE	LEAD	UNKNOWN FLAT	вору	2	_	<b>x</b>		
	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	2 5	BLUE	LEAD	BOWL (SM)	RIM	2	_	<b>×</b>	1828-41; #31 p.318-	RIM & MARLEY FROM SOUP PLATE.
-	EARTHENWARE	WHITEWARE	TRANSFER PRINT	2 2	BLUE	OY31	PLATE	FOOTRING	2		К	1828-41; #31 p.318	
-	EARTHENWARE	WHITEWARE	TRANSFER PRINT	LOMBARDY PATTERN	BLUE	LEAD	BOWL (SM)	RIM	2		×	1828-41; #31 p.318-	INTERIOR DECORATION ON SHALLOW BOWL.
-	EARTHENWARE	WHITEWARE	TRANSFER PRINT	~ ~	BLUE	LEAD	PLATE	вору	2	_	К 57	1828-41; #31 p.318	IMAGE OF TREES & CLOUDS ON INTERIOR; BACK IIAS "LOMBARDY MARK".
-	EARTHENWARE	WHITEWARE	TRANSFER PRINT	LOMBARDY PATTERN	BLUE	LEAD	PLATE	BODY	2		~		
-	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE	LEAD	BOWL (SM)	RIM	7		~	1828-41; #31 p.318	
-	EARTHENWARE	WIITEWARE	TRANSFER PRINT		BLUE	LEAD	UNKNOWN	KIM	7	F	×	182841;	
-	EARTHENWARE	WHITEWARE	TRANSFER PRINT	LOMBARDY PATTERN	BLUE	LEAD	UNKNOWN	BODY	2	_	×	1828-41; #31 p.318-	
-	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE	LEAD	UNKNOWN	BODY	2		×	1828-41; #31 p. 181	•
	I EARTHENWARE	WHITEWARE	TRANSFER PRINT	LOMBARDY PATTERN	BLUE	LEAD	UNKNOWN	ВОДУ	2	_	К	#31.p.318	200
-	EARTHENWARE	WIIITEWARE	TRANSFER PRINT		BLUE	LEAD	UNKNOWN FLAT	RIM	~	_		1828-41; #31 p.318-	PATTERN ON INTERIOR.
-	EARTHENWARE	WILLEWARE	TRANSFER PRINT		BLUE	LEAD	UNKNOWN FLAT	RIM	2		~	1828-41	PATTERN ON INTERIOR.
-	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE	LEAD	BOWL (SM)	BoDY	7		×	1828-41;	DECORATION ON BOTH INTERIOR & EXTERIOR.
7	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE	LEAD	BOWL (SM)	MARLEY	7		×	1828-41;	SOUP PLATE.
~	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE	LEAD	UNKNOWN	вову	2		×	1828-41:	PATTERN ON INTERIOR.
T =	EARTHENWARE	WHITEWARE	TRANSFER PRINT	ے نے	BLUE	LEAD	UNKNOWN	BODY	2		×	1828-41;	
-	EARTHENWARE	WHITEWARE	TRANSFER PRINT		BLUE	LEAD	BOWL (SM)	RIM	7		~	1828-41; #31 p.318-	DECORATION ON BOTH INTERIOR & EXTERIOR.
-	EARTHENWARE	WHITEWARE	TRANSFER PRINT	: 2 2	81.00	1.EAD	BOWL (SM)	KIM.	7	<u> </u>	×	182841	DECORATION ON BOTH INTERIOR & EXTERIOR.
	EARTHENWARE	WHITEWARE	TRANSFER PRINT LOP	LOMBARDY PATTERN	BLUE	LEAD	cup	RIM	2		×	1828-41;	PATTERN ON INTERIOR.

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COMMENT				THIN FLAT SHERD WITH DECORATION ON FRONT AND PART OF MARK ON BACK.	FIRE DAMAGED SHERD.		SMALL PORTION OF BORDER DECORATION FROM LOMBARDY.	2 SHERDS FROM MARLEY BORDER.		BOTH INTERIOR & EXTERIOR DECORATED WITH STIPLED FERN-LIKE BACKGROUND WITH FLORAL DESIGN OVER IT.			CUP WITH DECORATION ON BOTH SIDES.	SHALLOW BOWL OR SALKER WITH INTERIOR DECORATION.	INTERIOR DECORATION ON SHALLOW BOWL OR SAUCER.	SMALL SHERD WITH GONDOLIER ON FRONT, BACK HAS PORTION OF PATTERNIMAKERS MARK.	2 DARK BROWN ANNULAR BANDS BELOW ORANGE BROWN BACKGROUND WITH MOCHA, LARGE HANDLE SCAR OVER MOCHA AND 1 BROWN BAND.	MOCHA ON BROWN BACKGROUND, INTERIOR IS PLAIN WHITE.	DARK BROWN MOCHA ON RED BROWN BACKGROUND.	BROWN MOCHA ON BROWN AND BEIGE ANNULAR PATTERN.	BLUE BAND BELOW RIM BOXDERING WHITE BACKGROUND ON WHICH IS VERY LIGHT MACHA, DENORITIC TO EITHER SIDE OF THIN BLUE LINE (PANTED ORIGIN OF DENDRITIC PATTERN).	BILUE MOCHA ON WHITE BACKGROUND.	FLAKE OF FOOTRING.			FLAKE FROM MARLEY OR BODY OF VESSEL.	PLAIN SOUP PLATE. RECESSED DASE.			RECTANGULAR SERVING DISH.	EDGE DECORATED WITH BAND OF BLUE OVER SMALL DOTS WITH LEAF PATTERNS EXTENDING DOWN FROM EDGE.	INTERIOR HAS STRIATIONS FROM APPLICATION OF GLAZE	SHALLOW BOWL OR SAUCER.	THIN BODY SHERD WITH INTERIOR STRIATIONS FROM APPLICATION OF GLAZE.	EXTERIOR FLAKE OF VESSEL.			SMALL BOWL WITH STEEP SIDES.	CLAY TEMPERED, LAMINATED PASTE ON UNDECORATED VESSEL.	FIRE DAMAGED REDWARE WITH DARK BROWN GLAZE ON EXTERIOR & INTERIOR.
DATE	1828-41; #31.P. 318-	1828-41: #31 p.318-	1828-41; #31 p.318-	1828-41;	1828-41; #31 p.318-	1828-41; #31 p.318-	1828-41; #31 p.318-	1828-41;	1828-41; #31 p.318-	1828-41; #31 p.318-			1828-41; #31 p.318-	1828-41; #31 p.318-	1828-41; #31 p.318-	1828-41; #31 p.318-																							! :	
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VESSEL PART	BODY	BODY	BODY	BODY	BODY	BODY	BODY	BODY	RIM	BODY	BODY	RIM	RIM	RIM	BODY	BODY	BODY	BODY	BODY	BODY	RIM	BODY	FOOTRING	RODY	MARLEY	BODY	MARLEY	BASE	MARLEY	RIM	REM	BODY	RASE.	BODY	BODY	BODY	BODY	FOOTRING	BODY	ВОДУ
VESSEL FORM	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)	UNKNOWN FLAT	UNKNOWN	MANAMAM	UNKNOWN FLAT	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	ano Cris	HOLLOW	JOLLOW	UNKNOWN FLAT	UNKNOWN	UNKNOWN	JNKNOWN	UNKNOWN	BOWL (SM)	BOWL (SM)	PLATE	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	MATE	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	BOWL (SM)	BOWI. (SM)	UNKNOWN FLAT	HOLLOW
GLAZE	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	TEAD	LEAD	LEAD	TEAD	LEAD	LEAD	LEAD				LEAD 1	LEAD	83		LEAD	LEAD	LEAD	LEAD 1	LEAD	(EAD	LEAD	LEAD	LEAD	LEAD	UNGLAZED	LEAD
COLOR	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE 1	BLUE	BLUE	BLUE 1	BLUE	BILUE	PURPLE	BLUE 1	BLUE 1	arue 1	arue 1	POLYCHROME L	BROWN L	BROWN	POLYCHROME 1	nue i		COLORLESS		COLORLESS	COLORLESS	COLORLESS		COLORLESS	COLORLESS	Brue	COLORLESS 1.	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS L	COLORLESS	BROWN
TYPENAME	LOMBARDY PATTERN	LOMBARDY PATTERN	OMBARDY	LOMBARDY	LOMBARDY	LOMBARDY	LOMBARDY		LOMBARDY	LOMBARDY	LOMBARDY	SARDY	BARDY	LOMBARDY		LOMBARDY	ы.	MOCHA WARE	MOCHA WARE	MOCHA WARE	MOCILA WARE		PEARLWARE PEARLWARE		PEARLWARE	LWARE	PEARLWARE	WARE	PEARLWARE			PORCELLANEOUS			_	1				
PATTERN	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	MOCHA	MOCHA	MOCHA	MOCHA	MOCHA		PLAIN		PLAIN	PLAIN P	PLAIN		PLAN	PLASN F	FLAIN MOLDED	PLAIN	PLAIN	PLAIN	PLAIN	MAIN	PLAIN	PLAIN	MAN	PLAR
TYPE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	PEARLWARE	WHITEWARE	WHITEWARE	WHITEWARE	YELLOW WARE				PEARLWARE	PEARLWARE	PEARL WARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PORCELLAMEOU STOMEWARE	PORCELLANEOU	PORCELLANEOU STONEWARE	PORCELL ANEOU	PORCELLANEOU	PORCELLANEOU	STONEWARE STONEWARE	COARSE	REFINED REDWARE
T GROUP	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	I EARTHENWARE	1 EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	1 EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	I EARTHENWARE PEARLWARE I EARTHENWARE PEARLWARE	I EARTHENWARE PEARLWARE	EARTHENWARE		I EARTHENWARE PEARLWARE		EARTHENWARE	EARTHENWARE PEARLWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	I EARTHENWARE
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COMNENT	DECORAȚIVE NODE FROM EXTERIOR OF DARK BROWN LEAD GLAZE (SI.Pr) ON BOTI NITROR & EXTERIOR.	TRIANGULAR, THICKENED RIM.			BROWN LEAD WITH WHITE SLIP ON BODY OF VESSEL; LARGE UNKNOWN HOLLOW			EXCURVATED RIM SHERD, WITH NAIL ATTACHED.	PI AIN DIN WITH CONSTRUCTED NECK	JUN KIM WILLI CONSTRICTED RECK.				THICKENED RIM.		LEAF-LIKE MOLDING ON EXTERIOR.	CUP WITH RICHARD JORDAN'S HOUSE ON EXTERIOR; FLORAL BORDER ON INTERIOR	SCALLOPED RIM FROM RICHARD JORDAN VESSEL.	TREES FROM RICHARD JORDAN.	NTERIOR & EXTERIOR BORDER PATTERNS OF RICHARD JORDAN.	NON-MENDING SCALLOPED RIM SHERDS FROM SOUP PLATE.	SHERD FROM CENTER OF IMAGE WITH AORDAN'S HOUSE AND TREES. BACK HAS EDGE OF MAKER'S MARK.	CROSS MENDING SHERDS FROM TREES ON KORDAN'S PROPERTY.	SCALLOPED EDGE.	PART OF BORDER PATTERN.	c. 1836, #36 RICHARD JORDAN. p. 181	c.1836, #36 EDGE OF IMAGE AND BASE BORDER FROM RICHARD KORDAN, VARIATION IN MARLE p.181 DECORATION FROM OTHERS.	VARIATION IN MARLEY BORDER FROM RICHARD KORDAN.	BASE EIXCE DECORATION ON INTERIOR OF VESSEL FROM RICHARD JORDAN	FRAGMENT OF BORDER PATTERN.	BORDER PATTERN FROM RICHARD JORDAN VESSEL MADE BY JOSEPH HEATH & CO	INTERIOR HAS BORDER PATTERN, EXTERIOR HAS PORTION OF RICHARD JORDAN IMAGE (LEFT SIDE OF FIELD WITH FENCE).	FLAKES.		SMALL SHERD WITH PART OF BORDER DECORATION FROM RICHARD JORDAN	MARK IIAS PART OF PATTERN WITH ""dence" WRITTEN IN SCRIPT BELOW. PART OF JOSEPH HEATH AND CO. MARK.	EXTERIOR DARK ROCKINGHAM, INTERIOR ROCKINGHAM DRIPS.	BOTH INTERIOR & EXTERIOR ROCKINGHAM.	BOTH SIDES HAVE SPECKLED ROCKINGHAM DECORATION.	
DATE	25	E			<b>E</b>			ļ Ģ	1 2	-	-			F			c.1836;#36 Ct	c.1836,#36 p.181	c.1836; #36	c.1836; #36 IN	c.1836; #36	96	e.1836; #36 Cl	c. 1836;#36 p.181	c. 1836;#36 p, p.181	1836, #36 P. 181	836; #36 El	c.1836; #36 V	c.1836;#36 B	c. 1836; #36 Fi	1836;#36 B		9	c.1836; #36 p.181	.1836; #36 S	2 ×	<u></u>		<u> </u>	
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TYPENAME	REFINED REDWARE	REFINED REDWARE	REFINED REDWARE	REFINED REDWARE	REFINED REDWARE	REFINED REDWARE	REFINED REDWARE	REFINED REDWARE	THE PERSON NAMED IN COLUMN	KEFINED KEDWARE.	REFINED REDWARE	REFINED REDWARE	REFINED REDWARE	REFINED REDWARE	REFINED REDWARE	REFINED REDWARE	CHARD JORDAN	CHARD KORDAN	CHARD JORDAN	CHARD KORDAN	CHARD YORDAN	ICHARD JORDAN	ICHARD JORDAN	ICHARD JORDAN	ICHARD JORDAN	ICITARD JORDAN	ICHARD JORDAN	ICHARD JORDAN	ICHARD JORDAN	ICHARD JORDAN	ICHARD JORDAN	ICHARD JORDAN	ICHARD JORDAN	ICHARD JORDAN	ICHARD JORDAN	ICHARD JORDAN	ROCKINGIJAM WAR	ROCKINGHAM WAR	ROCKINGHAM WAR	
PATTERN	1	PLAIN	PLAIN RE			PLAIN RE					PLAIN RE	PLAIN RI	PLAIN RE		PLAIN RE	PLAIN MOLDED RI	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICH	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICITARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT RICE	TRANSFER PRINT RICHARD KORDAN	TRANSFER PRINT RIC	PLAIN	PLAIN	PLAIN	
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COMMENT										EXTERIOR UNID. MOLDED DECORATION; BOTH INTERIOR & EXTERIOR ROCKINGHAM	BILUE SCALLOPED SHELL EPGED	UNSCALLOPED, IMP. CURVED LINES ON RIM, MILLER n.d.	D LINES ON RIM, MILLER n.d.			SCALLOPED, IMP. CURVED I.INE BUD PATTERN FROM SOUP PLATE; RIM AND FOOTBALLOPED, MILED A. J.	EL AVE AFEIRE PAREN		SCALLOPED, IMP. CURVED LINES, MILLER n.d.	O SCALLOPED, IMP. BUDAMP. CURVED LINES: MILLER n.d.	HEAVILY WORN SHELL EDGED				UNSCALLOPED, IMP. RIM, MILLER n.d.	UNSCALLOPED, IMP. RIM: MILLER, n.d.	PLAN RIM FROM STEEP-SIDED BOWL WITH FOREST GREEN CUT SPONGE PRINTING ON BOAT BETTER ON BY	ON BUTH IN PRIOR & FALERIUM BELOW RAM.  EDGE OF FOREST GREEN CUT SPONGE PRINTING.	FOREST GREEN CUT SPONGE PRINTING ALONG BOTH INTERIOR & EXTERIOR OF RIM.	GREEN SPONGE ON EXTERIOR OF VESSEL.	UNDERGLAZE HAND PAINTED RED BAND WITH YELLOW SPONGE PRINTING OVER IT.	RATERIOR MAS GREEN SPONGE.  GREEN SPONGE ON EXTERIOR.		INTERIOR OVERGIAZE GREEN SPONGE DECORATION.	EXTERIOR ILAS GREEN SPONGE, INTERIOR IS PLAIN.	BLUE SPONGE ON EXTERIOR		GREEN SPONGE ON EXTERIOR OF "LONDON STYLE" CUP.	GREEN SPONGE ON EXTERIOR JUST ABOVE PRIK BAND, INTERIOR IS PLAIN.	GREEN SPONGE SHAPES (SIMILAR TO HOLLY LEAVES) OR HAND PAINTING ON BOTH INTERIOR & EXTERIOR		DYTERIOR HAS SINGLE RED HAND UMDER INTERKYR RIM; EXTERIOR HAS THIN RED BAND UNDER RIM WITH GREEN SPONGE PRINT UNDER.	The state of the s	GREEN SPONGE ON INTERIOR	
MARK# DATE												1825-1891 Mil.LER	1825-1891 MILLER			1820-1850			1820-1845	1820-1850					1825-1891 MILL FR	1825-1891 MRI I EB	444							+											1
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VESSEL PART	вору	BASE	BODY	ВОВУ	BODY	BODY	RIM	RIM	M.	Body	RIM	KDM	RIM	MIN	KIM	RIM	MI.	ZW ZW	RIM	RSM	RIM	BODY	RJM	RIM	RIM	RIM	RIM	BODY	BODY	BODY	MODY	RUM	XIII	BODY	ВОВУ	BODY		Boby	вору	BODY	YGOS	RIM	BODY	RIM	RIM
VESSEL FORM							BOWL (LG)				BOWL (SM)	TAT	UNKNOWN FLAT	UNKNOWN FLAT	UNICHOWN FLAT	BOWL (SM)		PLATE	UNKNOWN FLAT	PLATE	UNKNOWN FLAT	PLATE	WN FLAT	١.		N FLAT	BOWL (SM)					BOWL (SM)			UNKROWN HOLLOW		UNKNOWN		UNKNOWN	-			UNKNOWN FLAT		HOLLOW
GLAZE	LEAD	LEAD	LEAD	LEAD	CEAD		LEAD	LEAD	LEAD	LEAD			LEAD	LEAD	CEAD	LEAD		LEAD	LEAD	LEAD	LEAD	LEAD		LEAD	LEAD	LEAD	CEAD	LEAD	LEAD	LEAD	LEAD	LEAD			LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	TEVD	LEAD	LEAD	H	LEAD
COLOR	COLORLESS	COLORLESS	COLORLESS	BROWN	BROWN	BROWN	BROWN	BROWN	BROWN	BROWN	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	DLUE	GREEN	GREEN	GREEN	GREEN	POLYCHROME	GREEN	M.UE.	GREEN	GREEN	BALUE	GREEN	GREEN	POLYCHROME.	GREEN	OREEN	POLYCHROME	BLUE	GREEN	BILUE
TYPENAME	ROCKINGIIAM WAR	ROCKINGIIAM WAR	ROCKINGIIAM WAR	ROCKINGHAM WAR	ROCKINGILAM WAR	ROCKINGHAM WAR	ROCKINGIIAM WAR		ROCKINGIAM WAR	ROCKINGHAM WAR			SHELL EDGED	SHELL EDGED	SHELL EDGED	SHEEL EDGED	T EDGED	SHELL EDGED	SHELL EDGED	<b>03003 113HS</b>		SHELL EDGED				SHELL EDGED					SPONGED	SPONGED		i	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED		SPONGED
PATTERN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN MOLDED	SWELL EDGED	SIMELL EDOED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	1	CHELL EDGED	SHELL EDGED	SHELL EDGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED		SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED	SPONGED
TYPE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE		YELLOW WARE	YELLOW WARE	_		WHITEWARE	WHITEWARE		WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE			WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WINTEWARE
T GROUP	8 EARTHENWARE	I EARTHENWARE	I EARTHENWARE	1 EARTHENWARE	2 EARTHENWARE	I EARTHENWARE	I EARTHENWARE		1 EARTHENWARE		1 EARTHENWARE	I EARTHENWARE		I EARTHENWARE	I EARTHENWARE	1 EARTHENWARE	EARTHENWARE	EARTHENWARE FARTHENWARE	1 EARTHENWARE	1 EARTHENWARE	I EARTHENWARE	1 EARTHENWARE	EARTHENWARE	I EARTHENWARE			1 EARTHENWARE		1 EARTHENWARE	2 EARTHENWARE	EARTHENWARE	EARTHENWARE EARTHENWARE	EARTHENWARE	I EARTHENWARE	I EARTHENWARE	I EARTHENWARE	EARTHENWARE	EARTHENWARE	FARTIENWARE	EARTHENWARE	EARTHENWARE	1 EARTHENWARE	1 FARTHENWARE		EARTHENWARE
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COMMENT		INTERIOR GREEN SPONGE UNDER RIM.		BLUE TIN-GLAZED FOOTRING SHERD FROM COSMETIC JAR (ROUGE POT).	COSMETIC JAR (ROUGE POT) WITH WHITE TRA-GLAZE INTERIOR AND RIM; EXTERIOR BLUE TIN-GLAZE.	COSMETIC JAR (ROXGE POT) WITH WHITE TINGIJAZE INTERIOR AND RIM; EXTERIOR BLUE TINGIJAZE.	FLAKE OF COSMETIC JAR (ROUGE POT) WITH GREEN TIN-GLAZE EXTERIOR.	INTERIOR & EXTERIOR WHITE TIN-GLAZE.	SHALLOW (2 CM) POSSIBLY ROUNDED RECTANGULAR VESSEL.	FOOTRING FROM COSMETIC JAR (ROUGE POT).	PPRK TIN-GLAZE EXTERIOR, WHITE TIN-GLAZE INTERIOR FROM UNKNOWN HOLLOW VESSEL (MAY BE ROUGE POT).	COSMETIC JAR (ROXGE POT) WITH BLUE TIN-GLAZE EXTERIOR AND BOTTOM OF RIM. WHITE TIN-GLAZE INTERIOR & TOP OF RIM.	BLUE TIN-GLAZE FLAKE FROM INTERIOR OF FOOTRING.	OOSMETIC JAR (ROUGE POT) INTERIOR AND UPPER SURFACE OF RIM: WHITE TIN- GLAZE: EXTERIOR AND UNDER SIDE OF RIM: BLUE TIN GLAZE.		COSMETIC JAR (ROUGE POT) BODY SHERD WITH BLUE TIN-GLAZE EXTERIOR.	COSMETIC JAR (ROWGE POT) WITH WHITE TIN-QI AZE INTERIOR & TOP OF FLANGED RIM, BLUE TIN-GI AZE EXTERIOR & UNDERSIDE OF RIM.	WHITE TIM-GLAZE EXTERIOR & INTERIOR ON JAR, POSSIBLY STORAGE JAR OR COSMETIC. BASE UNGLAZED.			STEEP-SIDED BOWL WITH THIN ANGULAR RIM.	SMALL LEAF ON BLUE BACKGROUND.	WER.	INTERIOR DECORATION ON SIIALLOW BOWL.	DARK FLORAL TRANSFER ALONG BORDER.	DARK FLORAL DECORATION ON MARLEY.	CUP WITH FLORAL INTERIOR BASE DECORATION AND UNID. EXTERIOR DECORATION JUST ABOVE FOOTRING.	POSSIBLY LIONS PATTERN, MOST OF GLAZE IS MISSING.	UNID. PATTERN.	UNID. SCENIC VIEW.	UNID. PATTERN.	UNID. PATTERN.	UNID. PATTERN.	SCENIC VIEW WITH ANIMAL HEAD, COW OR GOAT.	UNID. FLORAL. PATTERN.	UNID. TRANSFER ON INTERIOR, EXTERIOR IS PLAIN. POSSIBLE SAUCER OR SHALLOW BOWL.	UNID. PATTERN.	A POSE BY THE RECORD I DATEBOLON HE AT BASE & FOOTBOAT
DATE		BATE		BLU.	COS BLUT	SCOS	Z.	TINI	SHA	8	PINS	WHI	BLU	88		SOS	COS RIM,	MAH COS	_		STE	SMA	FLOWER	ITAL	DAR	DAß	1815-60; CUP #38 p.182 JUST	Pos	INO.	25	Š	3	3	SCE	3	GIND BOWI	CEN	148
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VESSEL FORM	NKNOWN	OLLOW OWL (SM)	UNKNOWN	JAR	JAR	JAR	JAR	NKNOWN	UNKNOWN	IAR	UNKNOWN	JAR	JAR	JAR	JAR	JAR.	JAR	JAR	JAR	JAR	BOWL (SM)	UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)	UNKNOWN FLAT	UNKNOWN FLAT	CUP	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)	UNKNOWN FLAT	UNKNOWN	INVAVAN EL AT
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COLOR	GREEN	GREEN	BLUE	BLUE	POLYCIROME	POLYCHROME	GREEN	WHITE	WHITE	BLUE	PINK	POLYCHROME	BLUE	POLYCHROME	BLUE	BLUE	POLYCHROME	WHITE	WHITE	WHITE	anne	BLUE	BLUE	BLUE	BLUE	3018	3078	BLUE	BLUE	BLUE	BLUE	BLUE	BEUE	BLUE	BLUE	BLUE	BLUE	31110
TYPENAME				TIN-GLAZED WARE	IN-GLAZED WARE	IN-GLAZED WARE	TIN-GLAZED WARE	IN-GLAZED WARE		TIN-QLAZED WARE	IN-GLAZED WARE	TN-GLAZED WARE	TIN-CLAZED WARE	IN-GLAZED WARE	IN-GLAZED WARE	TIN-GLAZED WARE	IN-GLAZED WARE	TN-GLAZED WARE	TIN-GLAZED WARE	TN-GLAZED WARE	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	TRANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	TRANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	TRANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	PANCEED PRINT
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PATTERN	SPONGED	SPONGED	SPONGED	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT
TYPE	WHITEWARE	WHITEWARE	WHITEWARE	TIN-GLAZED Wares	TIN-GLAZED WARES	TIN-CLAZED WARES	TIN-GLAZED	TIN-GLAZED	TIN-GLAZED	TIN-GLAZED	TIN-GLAZED WARES	TIN-GLAZED WARES	TIN-GLAZED	TIN-GLAZED WARES	TIN-GLAZED	TIN-GLAZED	TIN-GLAZED WARES	TIN-GLAZED WARES	TIN-GLAZED	TIN-GLAZED	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	DEAD! WADE
CROUP	χE	-1		EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE		1		EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	1 EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	TABLETTE AND ADD
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	NCE GATE IN					ZED ONE	OWERS ON					Z.				2					TUFTS FOR								M SOUP	RSES		CORATION				PLATE OR FTS TO LEFT	MAGE OF 2.
COMMENT	NTERIOR IAS PRINT OF TWO WOMEN IN KIMONOS WITH TREES AND FENCE GATE IN BACKGROUND. EXTERIOR IS PLAIN.	UNID. TRANSFER ON INTERIOR.	REVERSE TRANSFER OF LEAF ON INTERIOR.	UMID, INTERIOR DECORATION.	IMAGE OF BUSHES AND TREE TRUNKS.	SHALLOW BOWL OR SAUCER WITH TRANSFER IMAGE OF DISTANT STYLLZED ONE STORY COTTAGE OR HOUSE WITH PICKET FENCE IN FRONT.	PASSIBLE PLATE WITH RECESSED BASE AND REVERSE TRANSFER OF FLOWERS ON BACKGROUND OF SMALL WHITE DOTS.	UNID. BLUE TRANSFER ON INTERIOR.	UNID. BLUE TRANSFER ON INTERIOR.	FLORAL BLUE TRANSFER ON INTERIOR.	FLOWER ON INTERIOR OF VESSEL.	MTERIOR HAS DARK BLUE TRANSFER FLORAL PATTERN, EXTERIOR IS FLAIN	MTERIOR HAS UMD. TRANSFER PATTERN.	UNED. DECORATION ON INTERIOR.	POSSIBLE LIONS PATTERM.	GEOMÉTRIC BORDER WITH TREES ALONG SIDES WITH IMAGE CHURCH IN BACKGROUND	SHERD FROM PREVIOUS BOWL WITH CHURCH.	TRACES OF DECORATION, PROBABLY TRANSFER PRINT.	UMD. PATTERN.	UMD. FLORAL PATTERN.	REALISTIC TREE IN DISTANCE (AS OPPOSED TO ABSTRACT TREES WITH TUFTS FOR LEAVES).					SCALLOPED RIM FROM SOUP PLATE.	IMAGE OF BEAR OR SIMILAR ANIMAL (NOT LIONS PATTERN).	SOUP PLATE SHERDS (NON-MENDING, BUT RELATED).	DARK BLUE FLORAL TRANSFER ON CONCAVE MARLEY, PROBABLY FROM SOUP PLATE.	DARK BLUE TRANSFER OF TREE WITH URN NEXT TO IT (PEOPLE AND HORSES AROAND UPPER END OF URN), PROBABLY FROM SOUP PLATE.	UMID. FLORAL PATTERN.	POSSIBLE FLATTENED, FLARED RIM FROM LARGE BOWL WITH UNID. DECORATION ON INTERIOR AND TOP OF RIM.	SOUP PLATE.	UNID DECORATION.	INTERIOR FLORAL DECORATION.	INACE OF CLOUDS AND ROCKY PRAK FROM THICK BASE SHERD FROM PLATE OF PLATTER. SMALL PORTION OF MAKERS MARK ON BACK WITH TREE TUFTS TO LFFT OF ROOF-PEAK-LIKE SHAPE.	MARLEY WITH SCENIC PANELS SEPARATED BY FLORAL DECORATION, IMAGE OF 2- SAMED DAAT DE ONE PANEL
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VESSEL FORM	SAUCER	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWM FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNICNOWN	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)	BOWL (SM)	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	PLATE	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)	BOWL (SM)	NWOWN	BOWL (SM)	BOWL (SM)	BOWL (SM)	UNKNOWN FLAT	UNKNOWN	BOWL (SM)	UNKNOWN FLAT	MAKNOWN	PLATEPLATTER	UNKNOWN FLAT
GLAZE	[EAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	(EAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	EAD	EAD	LEAD	EAD
COI.OR	3018	BLUE LA	BN.UE	30706	BLUE LI	BI.UE LI	BLUE	BLUE LI		BLUE EI	BLUE LI	BLUE 11	DEUE LI	BLUE	BLUE	BLUE	BLUE	BLUE	3078	BLUE LI	BLUE LI	BLUE LI	BLUE LI	BLUE LI	BLUE LI	BLUE	BLUE LI	BLUE 1.1	BLUE EL	30.18	BLUE 1.1	BI.OE U	BLUE	BLUE	Buue	PURPLE	PURPLE LI
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TYPE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	EARLWARE	EARLWARE	PEARLWARE	EARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	EARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE
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35	3	1682	1682	88	238	15%	589	599	1599	1599	58	1603	68	1610	1610	132	132	2	1715	1715	1718	1718	1718	1760	1635	1635	1635	1635	1636	989	1751	1792	1257	0787	1266	\$	. 68

COMMENT	CROOKED DARK BROWN TRANSFER PRINT WITH GEOMETRIC BORDER AND FLORAL BECORATION ON BOTH MITERIOR & EXTERIOR, BOTH SIDES HAVE CORALT, YELLOW, CREEK, PINK, & PURPLE, INDERECLAZE HAND PAINTING ON TOP OF TRANSFER AS IF TRING TO COLOR CERTAIN ELEMENTS.	SHERD OF MARLEY WITH VENETIAN-BLIND-LIKE DECORATION.		BORDER OF SMALL LETTUCE-LEAF-LIKE OBJECTS ABOVE PLAID BACKGROUND WITH SCENIC PANELS ON IT.	PORTION OF SCENIC PANEL FROM SMALL BOWL WITH LETTICE-LEAF-LIKE BORDER.	SLIGHTLY SCALLOPED RIM WITH IMAGE OF BIRD ON BLUE BACKGROUND.	FLARED RIM.	GEOMETRIC PATTERNS ON INTERIOR & EXTERIOR.	INTEROR OF SALCER OR SMALL, SHALLOW BOWL, WITH HAMGE OF CHURCH OR SIMILAR BUILDING WITH SHEEP GRAZING IN FRONT, PROBABLY RELATED TO VESSELS WITH SMALL LETTUCE-LEAF-LIKE BORDER.	BORDER AROUND INTERIOR JOINT OF MARLEY & BODY OF POSSIBLE SAUCER OR SMALL SHALLOW BOWL.		TERIOR.		2 SHERDS FROM SHALLOW BOWL WITH SNALL LETTICE-LEAT-LIKE OBJECTS ON BORDER WITH PLAID BACKGROWND BELOW OVER WHICH ARE SCENIC PANELS.	IMAGE OF BUILDING WITH ONION-SITAPED DOME TOPPED BY PINEAPPLE-LIKE SCULPTURE.			LARGE FLORAL PATTERN ON EXTERIOR.	GEOMETRIC PATTERN ALONG INTERIOR RIM.	SHALLOW BOWL OR SAIVCER WITH SMALL LETTLYCE-LEAF-LIKE OBJECTS AS BORDER. Under interior Rum.	LONDON STYLE (CUP?) WITH EXTERIOR DECORATION.	INTERIOR HAS UNID. DECORATION (LOOKS LIKE RIPPLES OR REFLECTIONS ON WATER).	MARLEY BORDER OF VENETIAN-BLIND EFFECT DECORATION.	INTERIOR DECORATION OF GEOMETRIC BORDER UNDER RIM.	CROSS MENDING SHERDS WITH MARLEY BORDER WITH VENETIAN-BLIND EFFECT DECORATION, BODY DECORATION DISTANT SCENE OF MOUNTAINS WITH BUILDINGS ON THEM AND TREE IN FOREGROUND (UPPER LEFT PORTION OF IMAGE).	RIM FLAKE WITH SMALL LETTUCE.LEAF-LIKE BORDER.	EXTERIOR IMAGE OF CHURCH: INTERIOR WITH SCENIC PANELS (LOOKS LIKE VESSEL. WITH SMALL LETTUCE-LEAF-LIKE BORDER)	DECORATION ON OUTSIDE OF HANDLE.	DECORATED ON INTERIOR AND EXTERIOR.	LONDON STYLE CUP WITH HANDLE AND PATTERN OF TREES WITH HOUSE ON EXTERIOR, INTERIOR HAS BROAD BAND OF FLORAL BORDER.	EXTERIOR IMAGE OF TREES; INTERIOR FLORAL BORDER.	LONDON STYLE CLIP WITH FLORAL EICHE IN FOREGROUND OF DISTANT SCENE WITH THEES ON EXTENTION. MITERIOR LIAS EDGE OF FLORAL BORDER AND IMAGE OF CHUCKLIS SCENE IN BOTTOM.
	CROOKED DARK BI DECORATION ON B GREEN, PINK, & PU. TRYING TO COLOR	SHERD OF MARLEY	PORTION OF TREE.	BORDER OF SMALL LI SCENIC PANELS ON IT	PORTION OF SCENE	SLIGHTLY SCALLO.	DARK BORDER ON FLARED RIM	GEOMETRIC PATTE	INTERIOR OF SAUC SIMILAR BUILDING VESSELS WITH SM	BORDER AROUND SMALL SHALLOW F	IMAGE OF TREES.	DECORATION ON INTERIOR		2 SHERDS FROM SE BORDER WITH PLA	MAGE OF BUILDIN			LARGE FLORAL PA	GEOMETRIC PATTE	SHALLOW BOWL OR !	LONDON STYLE (C	INTERIOR HAS UNI WATER).	MARLEY BORDER	INTERIOR DECORA	CROSS MENDING S DECORATION, BOD ON THEM AND TRE	RIM FLAKE WITH S	EXTERIOR IMAGE: WITH SMALL LETT	DECORATION ON C	DECORATED ON IN	LONDON STYLE CL EXTERIOR; INTERN	EXTERIOR IMAGE	LONDON STYLE CO TREES ON EXTERIC CHURCII SCENE IN
K# DATE									,,																							
FUNC MARK#		.,	.,		.,			J			_				×	<b>x</b>	¥	×	×	<b>×</b>	×	<u>~</u>	- ¥	٠	×	~	<u> </u>	ĸ	×		~	
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C1 FUNC2		_					7	2			2		2	7	2	2	2	2	2	- 7	7	2	2	2	~	2	7	2	2	~~~	2	
VRT FUNC I	7	7	2	~	7	7	_	2		2	-	2	-		7	-	7	7	7				7	7				_			.`	
VESSEL PART	RIM	MARLEY	BODY	RIM	BODY	RIM	MIN.	ьору	FOOTRING	FOOTRING	вору	удоя	ВОБУ	RIM	ВОВУ	вору	BODY	вору	RIM	RIM	вору	FOOTRING	RIM	RJM	FOOTRING/BO DY	Z Z	BODY	HANDLE	ВОВУ	RIM/BODY	RODY	FOOTRING
VESSEL FORM	Inknown	UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)	BOWL (SM)	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	UNKNOWN FLAT	BOWL (SM)	PLATE	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN HOLLOW	BOWL (SM)	UNKNOWN HOLLOW	UNKNOWN FLAT	UNKNOWN FLAT	HOLLOW	PLATE	UNKNOWN	UNKNOWN	cup	UNKNOWN	cur	CUP	cup
GLAZE		LEAD	EAD	CEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	TEAD	LEAD	qvan	LEAD	LEAD	EAD	LEAD	LEAD
COLOR	POLYCHROME LEAD	BLUE	PURPLE	PURPLE	PURPLE	BLUE	BLUE	BLUE	PURPLE	PURPLE	PURPLE	BLUE	PURPLE	PURPLE	BLUE 1	PURPLE	BLUE	BLUE	BLUE	PURPLE	BLUE	BLUE	BLUE	BLUE	BLUE	DLUE	PURPLE	30,18	BLUE	BLUE	BLUE	BLUE
TYPENAME	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	TRANSFER PRINT	RANSFER PRINT	RANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	RANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	FRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	FRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT
PATTERN	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT
TYPE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WIITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WIIITEWARE	WIIITEWARE	WHITEWARE
T GROUP	I EARTHENWARE	I EARTHENWARE	I EARTHENWARE	I EARTHENWARE	EARTHENWARE	1 EARTHENWARE	I EARTHENWARE	I EARTHENWARE WHITEWARE	1 EARTHENWARE	1 EARTHENWARE	I EARTHENWARE WHITEWARE	I EARTHENWARE	I EARTHENWARE	2 EARTHENWARE	I EARTHENWARE	I EARTHENWARE	1 EARTHENWARE	1 EARTHENWARE	1 EARTHENWARE	1 EARTHENWARE	I EARTHENWARE	I EARTHENWARE	I EARTHENWARE	1 EARTHENWARE	2 EARTHENWARE	1 EARTHENWARE	I EARTHENWARE	1 EARTHENWARE	I FARTHENWARE	4 EARTHENWARE	I EARTHENWARE	I EARTHENWARE
FEA CT	1 221	+	680	- 680	080	680	680	680	680	689	680	680	680	680	680	680	680	680		680	5:	=	118	1118	<u> </u>	113	=	113	113	=	<u>=</u>	2
R LEV	10	5	6	10 /	ī ,	5	6	10	- 6	10	8	10	, 01	70	7 02	7 02	7 02	7 02	7 02	7 02	8	5	6	10	<u> </u>	6	6	10	10 /	02	22	62
UNIT STR LEV	1 60	≥ 8	V 100	90M	≥ 760	-	> 8	> M0	> 700	V V	> 8	>	V V	≥ 76	100	100	V 100	N 100	104	>	50	11 500	500	11 500	500	S00	S00	111 500	-	500	111	= S8
BLK UNIT STR LEV	8	8	-	8	8	8	۵	0	8	ю О	8	۵	o G	- 5 - 0	8	8	δ Ω	0	0	ъ О	۵	٥	0	0 Q		٥		0		<u> </u>	o a	
FS BLK	9860	2760	1 5760	2160	1 5760	9660	986	9660	9660	9660	9660	9660	9660	1660	1660	1660	1660	1660	1660	1660	8660		8666	8660	\$201	1025	1025	1025		1034	1034	1034
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FS BLK	K UN	UNIT STR LEV FEA CT	R L.E.V	FEA	ст своиР	TYPE	PATTERN	TYPENAME	COLOR	GLAZE	VESSEL FORM VESSEL PART FUNC1 FUNC2	VESSEL PART	FUNC1 FU		SOUTH MARK# [	DATE	CONIMENT
1997 D	900	90	<u> </u>	28	2 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRA	TRANSFER PRINT	PURPLE		BOWL (SM)	MIM	2			~ ~	2 CROSS MENDING SOMP PLATE RIM SHERUS WITH BERRIED STEMS AND STRINGS OF SMALL CIRCLES BETWEEN (CROSSMENDS WITH ADDITIONAL MARLEY SHERD).
(00) G	90	8	6	1	FARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	PURPLE	TEVD	BOWL (SM)	MARLEY	2	7			BERRIED STEMS WITH STRINGS OF SMALL CIRCLES BETWEEN.
+	+-	+		+-	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT		İ		BODY	2	<u> </u>		1	BOTH SIDES UNIT). DARK TRANSFER.
+	+-	<del></del>		-	FABTHENWARE	WHITEWADE	TRANCEED PRINT TRANCEED PRINT	PANCEED BRINT				RODY	•	<u> </u>		(4)	EXTERIOR BUSH-LIKE DECORATION
4	+	+				WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	au.		FLAT	Ydog	2	: 💆			FLORAL WITH BRASS-BED-LIKE BARS.
4	+	+-	-		SADTHENWARE	WHITEWADS	TO ANCIED DOINT TO ANCEED POINT	TANGETO MORNING		Ī		MODY	-,	2	_	1	EDGE OF MARI EV DECORATION
+-	+	+-	_		EAN INCHMANC	WILLIAMAN.	THE AMERICA PARTY TO AMERICA SERVI	PANCERS SPEC			$\top$	AGOR		' '			code of reserve to the contract of the contrac
+	+	+	-	_		WILLEWANE	INCOMPLETE FROM	MANAGER CART		T		and a		-	-	1	
0 6111	+	8	5	-	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT				BODY	2	¥		-	IMAGE OF JUMPER LIKE TREE BRANCHES.
1119 D	906	> 90	6	78.0	I EARTHENWARE	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	PURPLE	LEAD	PLATE	вору	2	ж		_=_[	IMAGE OF CUPOLA WITH OVERHANGING SCALLOPED ROOF.
0 6111	900	> %	5	\$	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	Brue L	LEAD	cur	RIM	-	~		اد	UNID. BORDER DECORATION BELOW BOTH INTERIOR & EXTERIOR RIMS.
1167 D	8	>	5	2	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRA	RANSFER PRINT	PURPLE 1.	LEAD (	UNKNOWN FLAT	RIM	۰ ۲	×			LARGE PLATE OR PLATTER WITH FLAT BASE (NO FOOTRING) AND STEEP-ANGLED MARLEY AND ANGULAR SIDES (I.E., DISH IS NOT ROUND BUT POLYGOMAL), MARLEY DECORATION OF BERRIED STEMS WITH STRANDS OF BEADS BETWEEN.
1107 D	8	>	5	¥	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE	LEAD 1	BOWL (SM)	RIM	7	74	_	N 88	SHALLOW BOWL WITH PLAIN RIM; INTERIOR DECORATION OF GEOMETRIC & FLORA BORDER WITH SOME SCROLL WORK.
1107 D	8	>	5	¥	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE 1	LEAD	BOWL (SM)	FOOTRING	. ~	*		50.5	SHALLOW BOWT, WITH EDGE OF INTERIOR BORDER DECORATION AND BASE DECORATION
1120 D	╁	5	ë	\$	EARTHENWARE	WHITEWARE	TRANSFER PRINT T	TRAMSFER PRINT	n anna	LEAD		RIM	2	×		٦	UNID PATTERN.
1120 D	900	× 8	10	2	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE	CEAD	UNKNOWN	RIM	2	¥		دد	UNID. PATTERN.
1130 D	986	5 8	<u>-</u>	ž	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE	LEAD		RUM	2	×		2	UMID. FLORAL PATTERN.
1120 D	900	5 90	5	084	I EARTHENWARE	WHITEWARE	transfer print transfer print	RANSFER PRINT	T 3078	TEAD [1	UNKNOWN	RODY	7	×		ם	UNID. PATTERN.
1120 D	900	5	2	984	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE L	LEAD 1	FLAT	BODY	2	×		٥	UNID. FLORAL PRINT.
1120 D	908	5 80	5	ž	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE L	LEAD	UNKNOWN	BODY	2	×		2	UNID. PATTERN.
1120 D	900	74	10	30	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE 1.	LEAD (	UNKNOWN FLAT	BODY	2	Υ.		٥	UNID. PATTERN.
1120 D	900	96 V.	ē	2	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	M.CUE L.	LEAD	FLAT	вору	7	*		٥	UNID. PATTERN.
1120 D	906	5	ë	2	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE	LEAD	HOLLOW	BODY	2	Υ.		2	UNID. PATTERN.
1120 D	900	90	10	180	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BELUE	LEAD	FLAT	BODY	2	×		٥	UNID. ORIENTAL PATTERN.
1120 D	906	96 VI	<u>-</u>	ş	I EARTHENWARE WHITEWARE		TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE	CEAD	UMKNOWN	RODY	2	×		٥	UNID. PATTERN.
11.54 D	906	5 8	0.7	2	I EARTHENWARE WHITEWARE		TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	MUNE L	רבאס		RIM	2	×		٥	UNID. BORDER PATTERN.
134 D	88	28	93	2	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE	LEAD		RIM	2	×		2	UNID. PATTERN.
Z = 0	900	8	0.5	2	I EARTHENWARE WHITEWARE		TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BILUE L	(EAD	×	вору	2	×		-	UNID. PATTERN.
1154 D	900	5 5	62	280	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE L	(EAD		BODY	2	×		-	UNID. PATTERM.
1154 D	900	96 VI	0.5	7	I EARTHENWARE WHITEWARE		TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE L	LEAD (	UNKNOWN	BODY	2	<u>×</u>		a	UNID. PATTERN.
2 T	900	% V	0.5	38	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RAMSFER PRINT	BLUE	LEAD L		BODY	7	¥			UNID. PATTERN.
1.54 D	986	8	65	2	I EARTHENWARE	WHITEWARE	TRAMSFER PRINT TRANSFER PRINT	RANSFER PRINT	BLUE L	LEAD U	UNKNOWN FLAT	RIM	7	×		-	UNID. FLORAL PATTERN.
1154 D	90	- N	62	280	I FARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RAWSFER PRINT	3 307M	EVD (	UNKHOWN FLAT	RIM	7	×		-	UNID. FLORAL PATTERM.
1046 D	60	1 H	=		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RAMSFER PRINT	BLUE	LEAD L	UNKNOWN FLAT	BODY	2	×		_1	LARGE FLORAL DECORATION ON INTERIOR.
1646 D	6007	N 10	5		I EARTHENWARE	WINTEWARE	TRANSFER PRINT TRANSFER PRINT	RAMSFER PRINT	GREEN	LEAD (		BODY	2	×		Ω.	IMRK GREEN GEOMETRIC DECORATION ON EXTERIOR.
1049 D		97 113	10		I EARTHENWARE	WINTEWARE	TRANSFER PRINT TRANSFER PRINT	RAMSFER PRINT	DICUE E	TEAD .	UNKNOWN	вору	2	×		2	UNIO. PATTERM.
1649 D	000	07 ји	-0		I EARTHENWARE	WISTEWARE	TKANSFER PRINT TRAMSFER PRINT	RAMSFER PRINT	BLUE 1	LEAD L	UNKNOWN FLAT	вору	7	×		-	UND. PATTERN.
1049 D	600	07 IN	•		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	IN INC	LEAD (	FLAT	BODY	7	¥:		<u> </u>	UMD. PATTERN.
Q 6401	600	07 III	5		I EARTHENWARE WINTEWARE		TRANSFER PRINT TRANSFER PRINT		GREEN	LEAD L		RODY	2	Ψ.		ם	UNID. PATTERN.
0 88	8	07 138	5		I EARTHENWARE		TRANSFER PRINT TRANSFER PRINT	RANSFER PRINT	GREEN	LEAD L	UNKNOWN	RODY	1	×		2	UNID. PATTERN.
1139 D	100	VI V	5	2	TO CABTHENWARE WINTERNARY		TRANSFER PRINT TRANSFER FRINT		PURPLE	475		-		<u>×</u>	_	2	GOING TAIL ON TAILED IN

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Table 1, commune	-		I														
FS BLK	K UNIT	E S	LEV	FEA CT	T GROUP	TYPE	PATTERN	TYPENAME	COLOR	GLAZE	VESSEL FORM	VESSEL PART	FUNC 1 FUNC 2	C2 SOUTH	MARK#	DATE	COMMENT
0 6511	000	7 الا	10	138	EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	n anne	LEAD B	BOWL (SM)	RIM	~	×			SOUP PLATE WITH ORIENTAL PATTERN; REGULAR PATTERN OF CHEVRONS ABOVE. PSEUDO LEAF AND GEOMETRIC DECORATION. EXTERIOR IS PLAIN.
1159 D	780	2	5	135	EARTHENWARE	WHITEWARE	TRANSFER PRINT: TRANSFER PRINT	TRANSFER PRINT	BLUE LI	LEAD P	PLATE	RIM	7	×			SCENIC PANELS ON MARLEY, SCALLOPED EDGE.
1159 D	98	2	5	135	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE 11	LEAD P	PLATE	MARLEY	7	×			SCENIC PANELS ON MARLEY ABOVE FLORAL PATTERY, SHERDS CROSS MEND.
1159 D	8	2	ē	138	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	PLATE	FOOTRING	7	~			UNID, DELICATE FLORAL PATTERN: BLUE BELLS.
1159 D	8	۷ ۱	5	135	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD P	PLATE	MARLEY	2	×			TRIANGULAR BORDER PATTERN ABOVE UNID., DELICATE FLORAL PATTERN- BLUE BELLS ON VINE.
1159 D	98	2 1	5	135	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE LI	LEAD L	UNKNOWN	RIM	2	×			LETTUCE-LEAF-LIKE OBJECTS ON RIM.
1159 D	000	5	5	33	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD 1	UNKNOWN	HANDLE	2	×			
1159 D	90	+	5	138	EARTHENWARE		TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE LI	LEAD P		RIM	2	×			THIN VINES WITH BERRIES AND STRINGS OF PEARLS.
0 estr	60	>	5	135 2	EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	n 3016	GEAD I	BOWL (SM)	RIM	74	<b>×</b>			BORDER PATTERN IS THIN I INES WHICH GET DARKER IN SOME PLACES, GIVING THE EFFECT OF VENETIAN BILINDS, INTERIOR IS MOLDED INTO PANELS, BASE I MAS TREE AND CLOUDS. SHERDS CROSS MEND AND ONE HAS AN ATTACHED FOOTRING.
1159 D	68	2	5	<u>85</u>	EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	T, 30TB	TEAD L	UNKNOWN	RIM	7	*			NTEKDOR HAS THIN LINES WHICH GET DARKER IN SOME PLACES, GIVING THE EFFECT OF VENETIAN BLINDS.
1159 D	8	5	6	55	EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	TEVD	UNKNOWN	BODY	. 7	~			UNID. BLUE TRANSFER.
1159 D	8	+-	+	+	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	BODY	2	×			UNID. PATTERN.
1159 D	8	71	5	135	2 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	) GV31	UNKNOWN	Ydoa	2	×			UNID. PATTERN.
1139 D	00	7 17	5	35	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	71 301B	LFAD (	UNKNOWN	BODY	. 2	×			UNID. PATTERN.
0 6511	8	2	5	135	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TR	TRANSFER PRINT	BLUE	TEAD (	UNKNOWN	BODY	3	~			VESSEL IS MOLDED ON EXTERIOR AND HAS PRINT OF HOUSE ON LAKE, INTERIOR IS UNID, PATTERN.
1145 D	8	>	8	_	I EARTHENWARE	WIITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD	PLATE	RIM	2	~			RIM WITH ATTACHED FOOTRING. (INID. SCENIC PATTERN WITH VINES AND STRINGS OF BERRIES AS BORDER PATTERN.
10	8	7 111	05	Ē	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	TEND	BOWL (SM)	RIM	2	×			GEOMETRIC PATTERN ALONG INTERIOR EDGE OF RIM WITH VENETIAN BLIND-LIKE PATTERN BELOW.
۵	8	111	+-	-	EARTHENWARE	Γ.	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	BOWL (SM)	RIM	2	*			SCALLOPED RIM WITH FLORAL BORDER OVER ZIG-ZAG BACKGROUND.
_	90	E .	70	Ī	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD !	UNKNOWN	RIM	2	×			DECORATION ON INTERIOR.
۵	600	111	20		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	T BLUE	LEAD (C	cup	BODY	2	×			DECORATION ON BOTH INTERIOR & EXTERIOR.
۵	600	111	03		EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE L	LEAD	BOWL (SM)	MARLEY	2	×			GEOMETRIC PATTERN ALONG MARLEY FROM SOUP PLATE.
Ω	00	111	03	Ē	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	n anne	TEAD I	BOWL (SM)	MARLEY	2	×			VENETIAN BLIND-LIKE DECORATION ON EXTERIOR.
1901 D	000	111	02	_	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	вору	2	×			DECORATION ON EXTERIOR.
۵	8	=	20		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	вору	2	×			DECORATION ON INTERIOR.
1901	007	E .	8		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	BLUE L	LEAD	UNKNOWN	Boby	2	*			IMAGE OF TREES ON INTERIOR WITH UNID. DECORATION ON EXTERIOR.
1901 D	000	E .	8	_	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	BLUE L	LEAD	UNKNOWN	вору	2	×			
190 190	000	111	02		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TI	TRANSFER PRINT	PURPLE L	n GV31	UNKNOWN FLAT	вору	2	*			
D 1901	60	=	00		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	า สกาย	LEAD	UNKNOWN HOLLOW	BODY	2	*			UNID. FLORAL PATTERN.
1078 D	000	2 4	02	33	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TI	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	IIANDLE	2	×			
1078 D	00	2	60	138	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	вору	2	×			UNID. PATTERN.
1078 D	60	≥ ≤	8	8	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	H.UE	LEAD	UNKNOWN	BODY	2	×			UNID. PRINT.
1109 D	600	≅	10	088	I EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	PURPLE L	LEAD	PLATTER	RIM	2	×			BERRIED STEMS WITH STRANDS OF BEADS BETWEEN.
IIIS D	600	٧١ و	, 01	_	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD	UNKNOWN	BODY	2	×			
1111 D	D 010	= 0			I EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	PURPLE	CEAD	PLATE	FOOTRING	2	~			LARGE FLORAL DECORATION ON INTERIOR BASE.
Q 1711	010	10	01		EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	BLUE	(TEAD	UNKNOWN FLAT	RIM	7	~			MARLEY BORDER WITH VENETIAN-BLIND EFFECT DECORATION.
0 1711	010 a	10	6		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	GREEN	LEAD	UNKNOWN	вору	2	*			EXTERIOR GEOMETRIC PATTERN.
1687 D	D 012	2	63	241	I EARTHENWARE	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	RIM	2	Ψ.		:	FLORAL PATTERN ON INTERIOR.
	D 012	21	80			WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BLUE	LEAD	UNKROWN	RIM	2	~			DECORATION ON BOTH INTERIOR & EXTERIOR
1702 D	D 012	7.	8		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	BI.UE 1	LEAD	UNKNOWN FLAT	вору	. 2	~			DECORATION ON INTERIOR.

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3001	,			UNKNOWN	UNKNOWN	UNKNOWN	NACOWN NACOUNT OF THE PARTY OF	UNKNOWN BOARD	UNKNOWN	UNKNOWN
	_   '		BODY	HOLLOW	LEAD HOLLOWIN BODY	BLUE LEAD HOLLOW BODY	BLUE LEAD HOLLOW BODY	BLUE LEAD HOLLOW BODY	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNANOWN BODY	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNANOWN BODY
2 K		MARLEY	WN FLAT	UNKNOWN FLAT	LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	TRANSFER PRINT FURPLE LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT
2 **		вору		PLATE	LEAD PLATE	PURPLE LEAD PLATE	PURPLE LEAD PLATE	PURPLE LEAD PLATE	TRANSFER PRINT TRANSFER PRINT PURPLE LEAD PLATE	PURPLE LEAD PLATE
2 K		RIM	UNKNOWN HOLLOW	UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT BLUE LEAD HOLLOW	BLUE LEAD UNKNOWN
2 4	T	BODY	M FLAT	UMKNOWN FLAT	LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UMKNOWN FLAT	BLUE LEAD UNKNOWN FLAT
2 K		RIM		UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN
2 K		RIM	UNKNOWN RIM HOLLOW	UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN ROLLOW	BLUE LEAD UNKNOWN ROLLOW	BLUE LEAD UNKNOWN ROLLOW	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN HOLLOW	BLUE LEAD UNKNOWN ROLLOW
2 K		BODY	WFLAT	UNKNOWN FLAT	LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT
2 K		вору	UNKNOWN FLAT BODY	UMKNOWN FLAT	LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	TRANSFER PRINT TRANSFER PRINT PURPLE LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT
2 K		Zim M		BOWL (SM)	LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	TRANSFER PRINT TRANSFER PRINT BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)
2 K		HANDLE		UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT BLUE LEAD INOLLOW	TRANSFER PRINT TRANSFER PRINT BLUE LEAD HOLLOW	TRANSFER PRINT BLUE LEAD INOLLOW
2 K	T	RIM		UNKONOWN	LEAD UNKNOWN	PURPLE LEAD UNKNOWN	PURPLE LEAD UNKNOWN	PURPLE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT PURPLE LEAD UNKNOWN HOLLOW	PURPLE LEAD UNKNOWN
2	Г	BODY		UNKNOWN	LEAD UNKNOWN	PURPLE LEAD UNKNOWN	PURPLE LEAD UNKNOWN	PURPLE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT PURPLE LEAD UNKNOWN	PURPLE LEAD UNKNOWN
, , ,	Ι-	BODY		UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN
2		RIM		PLATE	LEAD PLATE	BLUE LEAD PLATE	BLUE LEAD PLATE	BLUE LEAD PLATE	TRANSFER PRINTI TRANSFER PRINT BUUE LEAD PLATE	BLUE LEAD PLATE
2	Г	BODY	UNIONOWN BODY	UNCHONO	LEAD UNICHOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN
.2 K	Ţ	Bopy	2	UNKNOWN	1.EAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN
2 K		MI W		UNKNOWN	LEAD UNKNOWN HOLLOW	BLUE LEAD HOLLOW	BLUE LEAD HOLLOW	BLUE LEAD HOLLOW	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN HOLLOW	BLUE LEAD HOLLOW
2		POOTRING		PLATE	LEAD PLATE	PURPLE LEAD PLATE	PURPLE LEAD PLATE	PURPLE LEAD PLATE	TRANSFER PRINT TRANSFER PRINT PURPLE LEAD PLATE	PURPLE LEAD PLATE
2 K		MI W	UNKNOWN RIM	LINKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN
2 K		RODY	MFLAT	UNKNOWN FLAT	LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT
~		RIM	BOWL (SM) RIM	BOWL (SM)	LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	TRANSFER PRINT TRANSFER PRINT BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)
2 K	>	MARLEY		BOWL (SM)	LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	TRANSFER PRINT TRANSFER PRINT BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)
2 K		RIM		UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN HOLLOW	BLUE LEAD UNKNOWN HOLLOW	BLUE LEAD UNKNOWN HOLLOW	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN HOLLOW
2 K		BODY	FLAT	UNKNOWN FLAT	LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	TRANSFER PRINT TRANSFER PRINT HLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT
2		вору	UNKNOWN FLAT BODY	UNICHOWN FLAT	LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	TRANSFER PRINT TRANSFER PRINT FURPLE LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT
2 K		морк	UNKNOWN FLAT BODY	UNKNOWN FLAT	LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN FLAT	BLUE LEAD UNKNOWN FLAT
2 K		BODY	UNKNOWN FLAT BODY	UNKNOWN FLAT	LEAD UNKNOWN PLAT	BLUE LEAD UNKNOWN PLAT	BLUE LEAD UNKNOWN PLAT	BLUE LEAD UNKNOWN PLAT	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN PLAT	BLUE LEAD UNKNOWN PLAT
2 K		BODY	BOWL (LG) BODY	BOWL (LG)	LEAD BOWL (LG)	GREEN LEAD BOWL (LG)	GREEN LEAD BOWL (LG)	GREEN LEAD BOWL (LG)	TRANSFER PRINT TRANSFER PRINT GREEN (LEAD BOWL (LG)	GREEN LEAD BOWL (LG)
2 K		RIM		BOWL (LG)	LEAD BOWL (I.G)	GREEN LEAD BOWL (I.G)	GREEN LEAD BOWL (I.G)	GREEN LEAD BOWL (I.G)	TRANSFER PRINT TRANSFER PRINT GREEN LEAD BOWL (I.G)	GREEN LEAD BOWL (I.G)
2 %		BODY	UNKNOWN FLAT BODY	UNKNOWN FLAT	LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	PURPLE LEAD UNKNOWN FLAT	TRANSFER PRINT TRANSFER PRINT PURPLE (LEAD UNKNOWN PLAT	PURPLE LEAD UNKNOWN FLAT
	NG	FOOTRING	BOWL (SM) FOOTRI	BOWL (SM)	LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	TRANSFER PRINT TRANSFER PRINT BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)
2 x		BODY	BOWL (SM) BODY	BOWL (SM)	LEAD BOWL (SM)	DLUE LEAD BOWL (SM)	DLUE LEAD BOWL (SM)	DLUE LEAD BOWL (SM)	TRANSFER PRINT TRANSFER PRINT   DLUE   LIEAD   BOWL (SM)	DLUE LEAD BOWL (SM)
, x		NODY	UNKMOWN BODY	UNKMOWN	LEAD UNKNOWN	PURPLE (LEAD UNKNOWN	PURPLE (LEAD UNKNOWN	PURPLE (LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT PURPLE (LEAD UNKNOWN	PURPLE (LEAD UNKNOWN
2 K		MIM	UNKNOWN RIM	UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN
2		BODY		UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT BLUE LEAD INVIION	BLUE LEAD UNKNOWN
2		MODA		BOWL (LG)	LEAD BOWL (LG)	GREEN LEAD BOWL (LG)	GREEN LEAD BOWL (LG)	GREEN LEAD BOWL (LG)	TRANSFER PRINT TRANSFER PRINT GREEN LEAD BOWL (LG)	TRANSFER PRINT TRANSFER PRINT GREEN LEAD BOWL (LG)
2		BODY	İ	UNKNOWN	LEAD UNKNOWN	BLUE LEAD DAKNOWN	BLUE LEAD DAKNOWN	BLUE LEAD DAKNOWN	TRANSFER PRINT TRANSFER PRINT BILUE LEAD BOLLOW	BLUE LEAD DAKNOWN
2 K		MIN		BOWL (SM)	L.F.AD BOWL (SM)	BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	BLUE LEAD BOWL (SM)	TRANSFER PRINT TRANSFER PRINT BLUE (LFAI) BOWL (SM)	BLUE LEAD BOWL (SM)
2 K		PODY		UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT BLUE LEAD HOLLOW	BLUE LEAD UNKNOWN
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		- 60				LATIENCE	TYPENAME	COLOR	CLAZE	ORM	VESSEL PART	FUNC   FU	FUNC 2 SOUTH	TH MARK	A DATE	COMMENT
	-		FAKE	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE LE	LEAD LE	HOLLOW	ВОБУ	2	×			UNID. TRANSFER ON EXTERIOR.
	-	0	1 EARTH	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE	LEAD UP		вору	2	*			
	l	00	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	971 antie	TEAD US	UNKNOWN	BODY	2	×			LEAFY TRANSFER ON INTERIOR.
· · · · · · · · · · · · · · · · · · ·		0.0	1 EARTH	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE	LEAD UR		FOOTRING	2	×	_		SMALL FLORAL TRANSFER ON INTERIOR.
	<u> </u>	8	1 EARTI	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	TRANSFER PRINT	BLUE	LEAD UP		BODY	2	×		_	FLORAL PATTERN ON INTERIOR.
	-		1 EARTI	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	3078	LEAD UP	UNKNOWN FLAT	BODY	2	×			
	_	50	4 EARTH	EARTHENWARE	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	PURPLE	LEAD α	CUP	RIM	2	ж .			INTERIOR HAS PLAID BORDER DECORATION WITH SCENIC PANELS; EXTERIOR HAS TOP TUFTS OF TREES.
	-	80	4 EARTI	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	TE STANDA	ΓΕΑΦ CC	CUP	вору	2	. sz			INTERIOR PLAID BORDER DECORATION WITH SCENIC PANELS (ONE WITH PERSON IN BOAT); EXTERIOR HAS TREE TUFTS.
	T	80	I EARTI	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	BLUE LE	LEAD CT	CCIP	RIM	7	×	_		CUP WITH DARK REVERSE TRANSFER PRINT FLORAL DECORATION ON BOTH INTERIOR & EXTERIOR
	Ť	8	1 EARTI	_	WHITEWARE		RANSFER PRINT	3078	LEAD BY	BOWL (SM)	RIM	2	*	_		SMALL BONDER ALONG INTERIOR & EXTERIOR RIM WITH LARGE FLORAL PATTERN RELOW.
	<del>  -</del>	80	1 EARTI	EARTHENWARE	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	BLUE	LEAD BY	BOWL (SM)	RIM	2	*			SMALL BORDER ALONG INTERIOR & EXTERIOR RIM WITH LARGE FLORAL PATTERN RPI OW.
	Ť	80	- EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE LE	LEAD BC	BOWL (SM)	RIM	2	×	_		SMALL BORDER ALONG INTERIOR & EXTERIOR RIM WITH LARGE FLORAL PATTERN BELOW.
	<u> </u>	\$	I EARTI	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	BLUE LI	LEAD BC	BOWL (SM)	RIM	. 2	~			BORDER OF OVALS (HALF OF EACH DARK, HALF WHITE) WITH SCROLL WORK AROUND SCENIC FANELS ON MARLEY.
	Ť	80	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE	LEAD BK		RIM	2	×			INTERIOR WITH SMALL BORDER AND SCROLL WORK WITH ZIG-ZAG BACKGROUND.
	Ť	8	I EART	EARTHENWARE W	WHITEWARE		RANSFER PRINT	BLUE 1.F	LEAD UP	UNKNOWN	RIM	2	×	_		INTERIOR WITH SMALL BORDER AND SCROLL WORK WITH ZIG-ZAG BACKGROUND.
		8	1 EARTI	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	PURPLE LE	LEAD P!		RIM	7				LARGE PLATTER WITH IRREGULARLY SCALLOPED RIM WITH LARGE FLORAL BORDER ALONG RIM AND SCENIC PANELS ON MARLEY (ONE OF PERSON IN BOAT WITH BUILDINGS IN BACK GROAND).
	-	20	- EARTI	EARTHENWARE	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	arne ni	ιΈ <b>λ</b> Β α	cur	RIM	7	~			INTERIOR FLORAL BORDER WITH SCROLL WORK, EXTERIOR SCENE OF EIXGE OF MANSION-LIKE HOUSE WITH WILLOW-LIKE TREES TO SIDE.
	-	\$6	- EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE LI	n n	UNKNOWN FLAT	RIM	2				SLIGHTLY SCALLOPED RIM WITH BORDER OF SMALL WHITE CIRCLES WITH DOTS IN MIDDLE, BELOW IS PATTERN OF SMALL INTERLOCKING CHEVRONS.
	<u> </u>	00	1 EART	EARTHENWARE	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	BLUE	TEAD UT	UNKNOWN FLAT	RIM	~	~			SLIGITLY SCALLOPED RIM WITH BORDER OF SMALL WHITE CIRCLES WITH DOTS IN MIDDLE, BELOW IS PATTERN OF SMALL INTERLOCKING CHEVRONS.
	Ī	\$0	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BILUE LE	n dvan	UNKNOWN FLAT	RIM	2	×			FLAKE OF RIM WITH UNID. DECORATION.
		98	2 EARTI	EARTHENWARE	WHITEWARE	TRANSFER PRINT TI	RANSFER PRINT	BLUE LE	LEAD PI		FOOTRING/BA SE	2				BASE OF PLATE WITH INTERIOR DECORATION, SMALL BORDER ALONG OUTSIDE OF BASE WITH FLORAL DECORATION INSIDE THAT SURROUNDS IMAGE OF CONCRETE WALL, OR PILASTER.
		93	1 EARTI	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	RANSFER PRINT	arne ri	UEAD UR	INKNOWN	BODY	2	*			GEOMETRIC PATTERN IN BORDER OF POSSIBLE SOUP PLATE.
	_	90	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	RANSFER PRINT	BLUE	LEAD UP	UNKNOWN FLAT	BODY	2	*			FLORAL & GEOMETRIC PATTERN IN BORDER.
	Ĺ	80	3 EARTI	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	RANSFER PRINT	BLUE	LEAD UN	UNKNOWN FLAT	BODY	2	¥			REVERSE TRANSFER FLORAL DECORATION ALONG BORDER.
		80	1 EART	EARTHENWARE	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BLUE	revo Ix	BOWL (SM)	вору	2	×			REVERSE TRANSFER (FLORAL & POSSIBLE BIRD WING) ALONG SOUP PLATE BODYMARLEY BORDER.
		\$0	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BLUE	LEAD UP	UNKNOWN FLAT	FOOTRING	2	×			SAUCER OR SIALLOW BOWL WITH TUFTS OF TREE BRANCH ENDS.
		80	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	RANSFER PRINT	anne anne	LEAD UN	UNKNOWN FLAT	FOOTRING	2	×			UNID, SCENIC TRANSFER ON INTERIOR.
	Ė	8	I EART	EARTHENWARE	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	anna anna	revo u	FLAT	FOOTRING	7	×			UNID. DECORATION ON INTERIOR.
		\$0	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	RANSFER PRINT	PURPLE	read us	UNKNOWN	вору	2	×	_		DECORATION ON BOTH INTERIOR & EXTERIOR.
		8	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	FRANSFER PRINT	PURPLE	LEAD UP	NFLAT	вору	2	×	-		IMAGE OF SMALL PERSON ON EDGE OF MARLEY.
	Ē	50	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	PRANSFER PRINT	BLUE 1.F	LEAD CE		BODY	7	×			REVERSE TRANSFER FLORAL PATTERN ON BOTH INTERIOR & EXTERIOR
_		8	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BLUE 1.1	LEAD UT		BODY	2	×			UNID, DECORATION ON BOTH INTERIOR & EXTERIOR.
		8	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BLUE	EVD GV31	UNKNOWN	ВОДУ	2	×			FLORAL DECORATION ON BOTH INTERIOR & EXTERIOR.
		0.5	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BI'NE LE	LEAD U	Ϊ	вору	2	×			UNID. DECORATION ON BOTH INTERIOR & EXTERIOR.
		\$0	I EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	TRANSFER PRINT	BI.UE LI	LEAD UT	UNKNOWN FLAT	вору	2	×			UNID. BLUE TRANSFER ON INTERIOR.
		\$0	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT T	FRANSFER PRINT	DLUE LE	LEAD U	UNKNOWN FLAT	вору	2	×			UNID. BLUE TRANSFER ON INTERIOR.
		20	1 EART	EARTHENWARE W	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	DLUE LE	LEAD UN	UNKNOWN FLAT	BODY	2	~			UNID. BLUE TRANSFER ON INTERIOR.
		\$0	1 FART	FARTHENWARE W	WHITEWARE	TRANSFER PRINT T	RANSFER PRINT	BLUE	LEAD UT	UNKNOWN FLAT	вору	2	~			FLAKE WITH UNID, BLUE TRANSFER ON INTERIOR.

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COMMENT	TRANSFER PLAID BORDER BACKGROUND	UNID LEAFY DECORATION.	FLORAL DECORATION ON EXTERIOR.		UMD. DECORATION ON EXTERIOR.	LEAFY DECORATION ON EXTERIOR OF "LONDON STYLE" VESSEL, POSSIBLE CUP.	SCALLOP EDGE SHERD WITH FLORAL BORDER PATTERN ON RITERIOR, EXTERIOR IS PLAIN. SHERD IS PROBABLY A SOUP PLATE OR BOWL.	INTERIOR AND EXTERIOR HAVE FLORAL PATTERN. SHERD IS PROBABLY A CUP OR SMALL BOWL	INTERIOR AND EXTERIOR HAVE UNID. TRANSFER PATTERN.	INTERIOR HAS FLORAL PATTERN, EXTERIOR IS PLAIN, POSSIBLE PART OF BEEHIVE PATTERN	INTERIOR HAS BEEHIVE WITH FLORAL PATTERNA BEES AROUND IT, EXTERIOR IS PLAIN.	MTERIOR HAS UNID. BI.UE TRANSFER PRINT.	INTERIOR AND EXTERIOR IIAVE UNID. TRANSFER PATTERN.	INTERIOR MAS UNID. TRANSFER PATTERM.	INTERIOR HAS UNID. TRANSFER PRINT.	INTERIOR HAS FLORAL PATTERN, EXTERIOR IS PLAIN.	LEAF PATTERN ON INTERIOR AND EXTERIOR.	UMID. TRAMSFER PRINT ON INTERIOR AND EXTERIOR.	UMD. PATTERN ON EXTERIOR.	UNID. TRANSFER PRINT, POSSIBLY "ALPHABET PLATE".	UNID. TRANSFER.	UMID. TRANSFER, TWO PEOPLE ARE PUSHING SOMETHING.	UNID. TRANSFER PRINT.	UNID. TRANSFER PRINT ON EXTERIOR.	FLORAL TRANSFER ON INTERIOR AND EXTERIOR.	VENETIAN BLIND EFFECT BORDER DECORATION ON SOUP PLATE.	VENETIAN BLIND EFFECT ON INTERIOR BODY OF VESSEL.	FLORAL PATTERN ON BACKGROUND OF SMALL X'S.	FLORAL PATTERN IN FRONT OF PRASTER.	SMALL FLAKE OF FOOTRING WITH UNID. BLUE, TRANSFER ON INTERIOR OF VESSEL.	SOUP PLATE WITH FLORAL BORDER.	INTERIOR HAS RIM BORDER OF SMALL LETTUCE LEAF-LIKE OBJECTS AND PLAID BACKGROUND BELOW WITH DECORATIVE PANELS.	INTERIOR HAS GEOMETRIC BORDER WITH ZIG-ZAG BACKGROAND, EXTERIOR HAS SCENIC VIEW OF MOLINTAINS & PALM TREES, HANDLE HAS GEOMETRIC PATTERN ALONG OUTSIDE.	INTERIOR HAS SMALL LETTUCE. LEAF-LIKE OBJECTS ALONG RIM EDGE WITH UNIO. DECORATION BELOW, EXTERIOR HAS FIXE OF UNIO. DECORATION.	GEOMETRIC PATTERN ON INTERIOR WITH TUFTS FROM TREES ON EXTERIOR.	4 SHERUS FROM SOUP PLATE WITH BERRIED STEMS AND STRANDS OF BEADS BETWEEN (2 RIMMARLEYRODY SHERDS AND 2 FLAKES OF RIM)	SMALL SHALLOW BOWL WITH FLORAL DECORATION ON INTERIOR SIDE WALL.	UNID. DECORATION ON BOTH INTERIOR AND EXTERIOR.	LARGE FLORAL PATTERN.	POSSIBLE FLORAL DECORATION ON INTERIOR; BACK LIAS POSSIBLE MAKERS MARK.
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COMMENT	EDGE OF UNID. DECORATION ON INTERIOR.			FLAKE.	SMALL LETTICE-LEAF-LIKE OBJECTS PROBABLY NEAR RIM.			MANY THIN BANDS ENCIRCLING INTERIOR OF VESSEL, BANDS THICKER IN SOME PLACES GIVING THE EFFECT OF VENETIAN BLINDS.	EXTERIOR: FLORAL PATTERN. INTERIOR: PLAIN. SHERDS CROSS MEND.	EXTERIOR: PART OF A TREE. INTERIOR: THICK BLUE BAND.	INTERIOR AND EXTERIOR HAVE FLORAL PATTERN.	CUP RIM WITH PARTIAL HANDLE ATTACHED, TRACES OF TRANSFER PRINT.	INTERIOR HAS BIJJE TRANSFER, POSSIBLY SMALL FLORAL PATTERN.	INTERIOR AND EXTERIOR HAVE BLUE TRANSFER, EXTERIOR IJAS PART OF ATTACHED HANDLE. VESSEL IS PROBABLY SMALL BOWL OR CUP.	UNID. PATTERN, MOST LIKELY TRANSFER ON EXTERIOR. INTERIOR IS PLAIN.	UNID. BLUE TRANSFER ON INTERIOR. EXTERIOR IS PLAIN. VESSEL BASE.	UNID. PATTERN ON INTERIOR, EXTERIOR IS PLAIN.	UNID. PURPLE PATTERN ON INTERIOR, EXTERIOR IS PLAIN.	UNID. PATTERN ON EXTERIOR. SHERD IS FIRE DAMAGED.	INTERIOR WITH FLORAL PATTERN; EXTERIOR WITH MAN & WOMAN IN FOREGROUN WITH MOUNTAINS IN DISTANCE.	FLORAL MARLEY BORDER ON SOUP PLATE.	DECORATION ON MARLEY OF SOUP PLATE, ORIENTAL PATTERN. 2 CROSS MENDING SHERDS.	DECORATION ON EXTERIOR.	FLORAL DECORATION ON BOTH INTERIOR & EXTERIOR.	2 FLAKES.	DECORATION ON INTERIOR.			BORDER OF SMALL LETTUCE-LEAF-LIKE OBJECTS UNDER INTERIOR RIM WITH PLAID BACKGROUND BELOW.	TRANSFER PRINT ON INTERIOR AND EXTERIOR.		PLAIN RIM WITH SCALLOP RIM PRINT, AND LEAF-LIKE PATTERN ON TOP OF 21G-ZAO LINES RADIATING FROM CENTER OF VESSEL.						INTERIOR HAS LINEAR BORDER PATTERN, EXTERIOR IS PLAIN.		INTERFOR OF VESSE. IS OF AN ORIENTAL SCENE OF HOUSE/TEMPLE NEAR WATER SURROUNDED BY TREES AND BUSINES, CLOUDS IN BACKGROUND. EXTERIOR IS PLAN. 18 IRROS CROSS MEND.
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VESSEL PART	вору	BODY	вору	ВОВУ	BODY	вору	BODY	RIM	BODY	BODY	BODY	RIM	RIM	ВОБУ	BODY	ВОВУ	ВОБУ	вору	вору	вору	RIM	RIM	вору	RIM	Вору	вору	PopY	вору	RIM	вору	ВОБУ	Min	RIM	ВОБУ	BODY	FOOTRING	BODY	RIM	вору	FOOTRING
VESSEL FORM		HOLLOW	FLAT	UNKNOWN			UNKNOWN			UNKNOWN			UNKNOWN	UNKNOWN		UNKNOWN		UNKNOWN		BOWL (SM)	BOWL (SM)		UNKNOWN			UNKNOWN		UNKNOWN	BOWL (SM)	UNKNOWN	UNKNOWN FLAT		UNKNOWN		NFLAT	UNKNOWN	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN
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COMMENT	INTERIOR PATTERN IS OF LARGE FLOWERS AND LEAVES. EXTERIOR IS OF DISTANT MOUNTARNS AND RUSHES.	INTERIOR HAS PURPLE FLORAL PATTERN, EXTERIOR IS PLAIN.	SCALLOP EDGE SOUP PLATE, BYTEHOR LIAS PLAD BACKGRONND AND PANEL WITH SCROLL BORDER, SHOWING TREE AND HOUSE, SFCOND PANEL HAS A ROSE STEM WITH SEVERAL BUIDS. EXTREOR IS PLAIN.	INTERIOR HAS BLUE FLORAL PATTERN, EXTERIOR IS PLAIM.	RIM PATTERN IS PANELS WITH FLOWERS.	TERM	TERM	TERM		TH GRAPES.	TERN.									TER.	TERN.	UMID. PATTERN ON INTERIOR, EXTERIOR IS SCENIC VIEW.			EXTERIOR.							UNID. PATTERN POSSIBLY SCENIC VIEW				CROSS MENDING SCALLOPED RIM FROM SOLP PLATE WITH FLORAL DECORATION OVER ZIG-ZAG BACKGROUND.	ODD GEOMETRIC CIRCULAR TUFTS ON BRANCHES.	ON ON INTERIOR	ON BOTH SIDES	DECORATION ON INTERIOR OF SHALLOW BOWL OR SAUCER.
	INTERIOR PATTERN MOUNTAINS AND B	INTERIOR HAS PUR	SCALLOP EDGE SON SCROLL BORBER SI WITH SEVERAL BUS	INTERIOR HAS BLU	RIM PATTERN IS PA	UNID. FLORAL PATTERN	UNID, FLORAL PATTERN	UNID. FLORAL PATTERN	UNID. PATTERN.	UNID. PATTERN WITH GRAPES	UMID. FLORAL PATTERN	UNIO. PATTERN.	UNID. PATTERN.	UNID. PATTERN.	UNID. PATTERN.	UNID, PATTERN.	UNID. PATTERN.		UNID. PATTERN.	UNID. BODY OF WATER	UNID. FLORAL PATTERN	UNID. PATTERN ON	UNID. PATTERN.	UNID. PATTERN.	UNIO. PATTERN ON EXTERIOR	UNID. PATTERN.	UNID. PATTERN.	UNID. PATTERM.	UNID. PATTERN.	UNID. PATTERN.	UNID, PATTERM.	UNID. PATTERN POS		UNID DECORATION	UNID.	CROSS MENDING SC OVER ZIG-ZAG BACI	ODD GEOMETRIC CI	FLORAL DECORATION ON INTERIOR	UNID, DECORATION ON BOTH SIDES	DECORATION ON IN
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COLOR	M.UE	PURPLE	anna	BLUE	BLUE	PURPLE	PURPLE	BLUE	BLUE	BLUE	PLUE	BLUE	3078	anne	BLUE	acue	BLUE 1	BLUE .	BLUE	BLUE	BLUE	BLUE	BLUE	BH.UE	BLUE	BLUE	BLUE	BLUE	BLUE	BI.UE	PURPLE	PURPLE	BLUE.	BLUE	BLUE I	PALUE 1	M.UE.	3018	BLUE	BLUE I
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TYPENAME	TRANSFER PR	TRANSFER PR	TRANSFER PE	TRAMSFER PE	TRANSFER PR	TRANSFER PR	RAMSFER P	RANSFER PR	RANSFER PR	RAMSFER PR	RANSFER PR	RANSFER PR	RANSFER PR	RAMSFER PR	RANSFER PR	RANSFER PR	RANSFER PR	RAMSFER PR	RANSFER PR	RANSFER PR	RANSFER PR	RANSFER PR	RANSFER PR	RANSFER PR	RANSFER PR	RANSFER PR	RANSFER PR	RANSFER PR	RAMSFER PR	RANSFER PR	RANSFER PR	RANSFER PR	RAMSFER PR	RANSFER PR	RAMSFER PR	RANSFER PR	RANSFER PR	RAMSFER PR	RAMSFER PR	RANSFER PR
PATTERN	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRAMSFER PRINT TRAMSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRAMSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRIMT TRANSFER PRIMT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT
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TYPE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WIITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWAS	WHITEWARE	WHITEWARE	WHITEWAR	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHATEWARE	WHITEWARE	WHITEWARE	WHIEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE
GROUP	EARTHENWARE	EARTHENWARE	Earthenware	EARTHEWWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHEWWARE	EARTHEWWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHEWARE WINTEWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE WHITEWARE	EARTHENWARE	EARTHEWWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	I EARTHENWARE	I FARTHENWARE
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FS BLK UNIT STR LEV	920	920	026	970	970	920	970	970	970	970	970	970	920	970	920	976	970	976	970	970	920	970	976	920	970	976	970	979	970	970	979	929	920	970	926	976	920	979	929	926
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FS BLK	BIK UNIT STR LEV	STR LEV	FEA	CT GROUP	TYPE	PATTERN	TYPENAME	C01.0R	GLAZE	VESSEL FORM VESSEL PART FUNCI	VESSEL PART		FUNC2 SO	SOUTH MARK#	DATE	COMMENT
1718 D	920	0.0		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	BLUE L	LEAD B		BODY	2		ĸ		ORIENTAL GEOMETRIC DECORATION ON BODY OF SOUP PLATE.
٥	920	6		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD U	HOLLOW	FOOTRING	2		×		
۵	970	0.0		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD P		вору	2		×		
۵	027	25		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	U BEUE	n dvan	UNKNOWN FLAT	RIM	2		K		INTERIOR PATTERN IS THIN BLUE LINES, THICKER IN SOME AREAS THAN IN OTHERS, GIVING THE EFFECT OF VENETIAN BLINDS, EXTERIOR IS PLAIN.
1630 D	120	8		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE L	LEAD U	UNKNOWN FLAT	RIM	7		×		INTERIOR PATTERN IS THIN BLUE LINES, THICKER IN SOME AREAS THAN IN OTHERS, GIVING THE EFFECT OF VENETIAN BLINDS, EXTERIOR IS PLAIN.
۵	720	8		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	T BLUE	TEAD (U	UNKNOWN FLAT	MARLEY	7		×		INTERIOR PATTERN IS THIN BLUE LINES, THICKER IN SOME AREAS THAN IN OTHERS, GIVING THE EFFECT OF VENETIAN BLINDS, EXTERIOR IS PLAIN.
1630 D	720	8		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	3018	TEAD U		BODY	7		×		UNID. FLORAL PATTERN.
1630 D	020	62		ARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD U	UNKNOWN	BODY	~		×		UNID. PATTERN.
1630 D	20	05		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD U		вору	7		×		UNID. PATTERY.
1630 D	023	05		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE L	п суэт	UNKNOWN FLAT	вору	2		ĸ		UNID. PATTERN, EXTERIOR IS PLAIN.
٥	023	20		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE L	LEAD U	UNKNOWN	HANDLE	3		К		TRACES OF BLUE TRANSFER ON HANDLE.
٥	027	8		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	PURPLE L	LEAD B		вору	7		¥		FLORAL DECORATION ON BOTH INTERIOR & EXTERIOR.
۵	720	8		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD (L	HOTTOM	BODY	2		м		DECORATION ON BOTH INTERIOR & EXTERIOR.
۵	770	8		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE L	LEAD B		вору	2		ĸ		BLUE TRANSFER ON INTERIOR OF SHALLOW BOWL OR SAUCER.
1644 D	023	8		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	1 GV31	UNKNOWN FLAT	FOOTRING	2	_	×		
۵	20	8		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD L	UNKNOWN FLAT	Вору	. 2		ĸ		MARLEY BORDER WITH VENETIAN BLIND EFFECT PATTERN.
3 <u>5</u>	027	03		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	Вору	2		×		
۵	027	60		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD B	BOWL (SM)	RIM	7				INTERIOR WIDE BORDER OF SCROLL WORK AND HEAVY VERTICAL ZIG-ZAG LINES; EXTERIOR DISTANT VIEW OF TREES AND MOUNTAIN.
0	023	69		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE 1	LEAD B	BOWL (SM)	RIM	2		~		INTERIOR FLORAL BORDER; EXTERIOR SMALL BORDER WITH UNID. DISTANT VIEW.
a	027	8		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	arne r	CYA	UNKNOWN	RIM	2		×		INTERIOR GEOMETRIC BORDER, EXTERIOR DISTANT VIEW WITH TREE.
۵	027	8		2 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	T anna	LEAD (	UNKNOWN	RIM	2		×		BERRIED STEMS WITH DOUBLE STRANDS OF STIPPLING BETWEEN.
۵	027	69		I EARTHENWARE	WIITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	TEAD L	UNKNOWN	RIM	2		K		UNID. DECORATION ON INTERIOR.
۵	627	8		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE L	LEAD L	UNKNOWN FLAT	вору	2		K		
Q	028	05B	B 241	I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD	UNKNOWN	BODY	2		×		DECORATION ON INTERIOR.
Q	020	63		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN FLAT	FOOTRING	7		×		
۵	030	07		I EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	вору	7		<b>×</b>		
۵	030	8		1 EARTHENWARE	WISITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD (	UNKNOWN FLAT	маов	2		ъ		VERY SMALL EDGE OF DECORATION.
۵	030	60		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE L	LEAD L	UNKNOWN	вору	2		Ж		
۵	030	3		I EARTHENWARE	WIITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD	UNKNOWN HOLLOW	вору	2		2		DECORATION ON BOTH INTERIOR & EXTERIOR.
۵	030	8	_	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT	PURPLE	TEAD	UNKNOWN	вору	2		~		DECORATION ON EXTERIOR.
۵	030	3		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE 1	LEAD	UNKNOWN FLAT	вору	2		×		
1700 B	030	20		4 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE 1	1.EAD	BOWL (SM)	BODY	2		×		REVERSE FLORAL TRANSFER ON EXTERIOR OF BOWI.
1700 D	8	8		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN FLAT	BODY	2		<u></u>		
1700 D	030	8	-	1 EARTHENWARE	WIITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	PLATE	Вору	i		×		
1700 D	060	2	_	I EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	BLUE 1	(FAD	UNKNOWN	BODY	. 7		ч.		DECORATION ON BOTH INTERIOR & EXTERIOR.
Ω	8	8	, n	I EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	BLUE	LEAD (	UNKNOWN	RODY	2		×		DECORATION ON BOTH INTERIOR & EXTERIOR.
۵	030	20	_	1 EARTHENWARE	WIIITEWARE	TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	PURPLE	LEAD F	PLATE	BODY	2		<b>×</b>		IMAGE OF COLUMNS.
۵	030	8	_	1 FARTHENWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	PURPLE	LEAD (	UNKNOWN	Ydod	2		К		
۵	060	8	_	1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	PURPLE	LEAD (C	CUP	BODY	2		м		DECORATION ON BOTH INTERIOR & EXTERIOR.
D 00/1	030	8		1 EARTHENWARE		TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	BLUE	TEAD T	UNKNOWN FLAT	RIM	2		×		
1700 D	090	93		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	PURPLE L	LEAD	CUP	вору	3,		~		DECORATION ON BOTH INTERIOR & EXTERIOR.

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					IOR HAS WRITING CHINA".		S PLAIN.	WITH FLORAL				THITE DOTS IN		EXT TO LOW WALL.		ITLY FLARED RIM,	SCALLOP -LIKE).				THAN IN OTHERS,	THAN IN OTHERS.	THAN IN OTHERS,	THAN IN OTHERS,													D LIGHTER IN	
COMMENT			FLORAL PATTERN ON EXTERIOR, INTERIOR IS NOT DECORATED.		NTERIOR: GRAVE VINE, HILLS WITH VILLAS IN DISTANCE. EXTERIOR LIAS WRITING WHICH CAN ONLY BE PARTIALLY READ, IT PROBAIRLY SAYS CHINA:	UMD. PATTERN ON INTERIOR, EXTERIOR IS PLAIN.	UNID PATTERN, PROBABLY PART OF TREE OR BUSH. EXTERIOR IS PLAIN	SCALLOPED RIM WITH DOT BORDER AND ZIG-ZAG BACKGROUND WITH FLORAL. DESIGN OVER IT.	SMALL CUP HANDLE WITH BLUE TRANSFER ON OUTSIDE.	DECORATION ON BOTH INTERIOR & EXTERIOR.	DECORATION ON BOTH INTERIOR & EXTERIOR.	WHITE CRISS-CROSSED LINES FORMING DARK DIAMONDS WITH WHITE DOTS IN CENTER.	DECORATION ON EXTERIOR.	MAGE OF FLOWERS IN FOREGROUND WITH PERSON STANDING NEXT TO LOW WALL OR PILASTER WITH URN STTING ON END; SLIGHTLY ORIENTAL STYLE.	GEOMETRIC PATTERN ALONG BODY EDGE.	DARK BLUE FLORAL TRANSFER ON CONCAVE MARLEY AND SLIGHTLY FLARED RIM, PROBABLY FROM SOUP PLATE.	PTERIOR FLORAL PATTERN BELOW RIM; EXTERIOR HAS LAYERED SCALLOP BORDER WITH IMAGE OF BUILDING ROOF (LOOKS GREEK TEMPLE-LIKE).	GEOMETRIC PATTERN.	UNID. PATTERN.	UNID. PATTERN.	BORDER PATTERN IS MANY THIN LINES, DARKER IN SOME PLACES THAN IN OTHERS, GIVES THE EFFECT OF "VENETIAN BLINDS."	BORDER PATTERN IS MANY THIN LINES, DARKER IN SOME PLACES THAN IN OTHERS. CIVES THE EFFECT OF "VENETIAN BLINDS."	BORDER PATTERN IS MANY THIN LINES, DARKER IN SOME PLACES THAN IN OTHERS. GIVES THE EFFECT OF "VENETIAN BLINDS."	BORDER PATTERN IS MANY THIN LINES, DARKER IN SOME PLACES THAN IN OTHERS, GIVES THE EFFECT OF "VENETIAN BLINDS."	UNID. PATTERN.	UNID. FLORAL PATTERN.	UNID. SCENIC PATTERN.	UNED. SCENIC PATTERN.	(MID. PATTERN.	SCALLOP EDGE WITH FLORAL PATTERN, MOLDING NEAR RIM.	UND. PATTERN.		UNID. PATTERM.	UNID. PATTERN.	UNID. FLORAL PATTERN.	UNID. PATTERN.	pattern is thin lines winch are darker in some places and lighter in Others, Looks Like -venetlan blinds -	UNID. FLORAL PATTERN ON INTERIOR AND EXTERIOR.
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VESSEL PART	вору	FOOTRING	BODY	BODY	BODY	BODY	MODY	RIM	HANDLE	Вору	BODY	BODY	BODY	BASEFOOTR	BODY	RIM	M	RIM	RJM	FOOTRING	MARLEY	RIM	RIM	BODY	FOOTRING	Boby	вору	вору	BODY	RIM	RIM	RIM	BODY	Boby	BODY		BODY	BODY
VESSEL FORM	UNKNOWN	PLATE	BOWL (SM)	UNKNOWN	PLATE	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	cup	UNKNOWN	HOLLOW	UNKNOWN	UNKNOWN	PLATE	UNKNOWN	BOWL (SM)	BOWL (SM)	BOWL (LG)	UNKNOWN	UNKNOWN FLAT	PLATE	UNKNOWN FLAT	UNKNOWN FLAT	UMKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	INKNOWN HOLLOW	UNKNOWN FLAT	UNKNOWN	UNKNOWN FLAT	HOLLOW	HOLLOW	UNKNOWN FLAT	UNKNOWN
GLAZE	LEAD	LEAD	(EA)	EAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD 1	LEAD	LEAD I	TEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	1.EAD	LEAD	(EAD	(EAD	LEAD	LEAD		LEAD	רבעם	CEAD
CO1.0R	PURPLE I.	PURPLE	BLUE	BLUE I.	nrue r	nrue 1	BLUE	BLUE 1.	arue 1	BLUE 1.	T 30TG	3018	PURPLE L	BLUE	BLUE	BLUE LI	arue 11	GREEN	BLUE	DLUE (L.	BLUE . III	BILUE E.I	n anne	II BITOE	BLUE LI	BLUE LI	BLUE	BLUE LI	DLUE 1.1	PURPLE LI		BLUE LI	PURPLE LI	BLUE LI	щ	BALUE LI	M.UE LI	
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TYPENAME	TRANSFER P	TRANSFER P	PANSFER P	TRANSFER P	PRANSFER P	FRANSFER P	TRANSFER P	TRANSFER P	TRANSFER P	TRANSFER P	TRANSFER P	TRANSFER PRINT	IRANSFER P	TRANSFER P	TRANSFER P	TRANSFER P	TRANSFER P	RANSFER P	TKANSFER P	RAMSFER P	RANSFER P	RAMSFER PRINT	TANSFER P	RANSFER PRINT	RANSFER P	RANSFER P	RANSFER P	RANSFER P	RANSFER P	RANSFER P	RANSFER P	RANSFER PRINT	RANSFER P	RANSFER P	RAMSFER P	RANSFER P	RANSFER PI	RANSFER P
PATTERN	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRA	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRAMSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRAMSFER PRINT TRANSFER PRINT	TRAMSFER PRINT TRAI	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRAI	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRA	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT
TYPE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE			WIITEWARE			WHITEWARE	WINTEWARE	WHITEWARE
GROUP	I EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTMENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE WHITEWARE	EARTHENWARE WHITEWARE	EARTHEWWARE	EARTHEWWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	FARTHENWARE		EARTHENWARE	EARTHENWARE	EARTHENWARE		EARTHENWARE	I EARTHENWARE	248 I EARTHENWARE
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R LEV	93	8	8	8	63	8	9	s	a	3	z	8	3	3	8	80	8	95	85	92	03	65	00	00	62	03	0.5	63	05	63	69	9	6	3	8	5	63	ਡ
BLK UNIT STR LEV FEA	950	030	030	636	631	159	150	160	150	160	150	160	931	160	150	8	110	032	032	032	032	032	632	632	032	932	632	932	032	032	932	632	632	932	932	632	932	- 10
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COMMENT	INID. PATTERN, POSSIBLY ORIENTAL.	UNID. PATTERN, POSSIBLY GRASS.	SCENIC VIEW ON EXTERIOR, UNID. PATTERN ON INTERIOR.	UNID. PATTERN.		INTERIOR HAS ORIENTAL GEOMETRIC PATTERN ON BODYMARLEY OF SOUP PLATE.	DECORATION ON INTERIOR.	INTERIOR GEOMETRIC BORDER PATTERN.	3 CROSS MENDING MARLEY SHERDS WITH FLORAL DECORATION, PROBABLY FROM SOUP PLATE.		UNID. DECORATION ON BOTH SIDES.	UNID. GEOMETRIC BORDER ALONG INTERIOR RIM.	SOUP PLATE MARLEY WITH VENETIAN-BLIND EFFECT DECORATION.		VENETIAN-BLIND EFFECT MARLEY DECORATION.	LARGE HANDLE PROBABLY FROM PITCHER WITH GEOMETRIC BLUE TRANSFER. DECORATION ON EXTERIOR.	SCENIC DECORATION ON INTERIOR BASE.	VENETIAN-BLIND EFFECT DECORATION.	BOWL WITH VENETIAN-BLIND EFFECT DECORATION UNDER INTERIOR RIM.	SMALL SHERD.	LINEAR/GEOMETRIC RIM DECORATION, THICKENED, FLARED RIM.	UNID. PATTERN.	UNID. PATTERN.			PATTERN HAS VINES WITH SMALL FLOWERS AND STRINGS OF BERRIES OR PEARLS.	UNID. PATTERN.	UNID. PATTERN.	UNID. PATTERN.	UNID. PATTERN, POSSIBLY TREE OR CLOUDS.	UNID. PATTERN.	UNID. PATTERN.	MARLEY WITH BERRIED STEMS WITH STRANDS OF BEADS BETWEEN.	INTERIOR OF SAUCER OR SHALLOW BOWL WITH BROWN FLORAL DECORATION.	FLORAL DECORATION ON INTERIOR.	GEOMETRIC BORDER PATTERN ON BOTH INTERIOR & EXTERIOR.	EXTERIOR FLORAL DECORATION EXTENDING DOWN ONTO FOOTRING, INTERIOR DECORATION ON BASE.	UNID. FLORAL PATTERN	UNID. PATTERN, POSSIBLY OF BUILDING.	UNID. PATTERN, POSSIBLY CUP OR SMALL BOWL.	UNID. PATTERN.	UNID. PATTERN, CUP OR BOWL.
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COMMENT	UNID. PATTERN.	UNID PATTERN.	UNID. PATTERM.	UNID. PATTERM.	UNID. PATTERN.	INTERIOR GEOMETRIC BORDER UNDER RIM, EXTERIOR TREE TUFTS.	UNID. CLOUD-LIKE IMAGE.		FLORAL PATTERN ON INTERIOR AND EXTERIOR.	EXTERIOR IS OF BUILDING SURROUNDED BY TREES, GARDEN AND SECOND, SMALLER BUILDING IN BACKGROUND. INTERIOR BORDER PATTERN IS FLORAL.	EXTERIOR IS OF FLORAL PATTERN WITH BUSHES, INTERIOR BASE OF BOWL IS FLORAL WITH THIN RAIO AROUND FLOWERS.	PROBABLY FLORAL PATTERN.	BROWN TRANSFER DECORATION ON BOTH INTERIOR & EXTERIOR.	FLORAL DECORATION ON BOTH INTERIOR BASE AND EXTERIOR BODY ABOVE FOOTRING.	SMALL HOLLOW (-5 CM DIAMETER) WITH RESTRICTED NECK, POSSIBLE CREAMER OR SMALL OPEN IAR, FLORAL DECORATION ON EXTERIOR, SMALL GEOMETRIC PATTERN ON DITERIOR JUST UNDER RIM.	SCALLOF EDGED RIN; INTERIOR BORDER PATTERN IS SMALL BROWN CIRCLES. INTERIOR BODY IS SCROLL WORK PATTERN AGAINST BROWN. EXTERIOR IS PLAIN.	INTERIOR MAS BROWN FLORAL PATTERN, EXTERIOR IS PLAIN.	UMID, PATTERN.	UNID. PATTERN.	UNIO. PATTERN.	STEEP-SIDED BOWL WITH DECORATION ON BOTH INTERIOR & EXTERIOR, INTERIOR DARK FLORAL PATTERN, EXTERIOR TREES AND LEAVES.	DECORATION ON BOTH INTERIOR & EXTERIOR.	BROWN GEOMETRIC PATTERN ALONG INTERIOR RIM, PART OF TREE ON EXTERIOR.	PATTERN SHOWS POSSIBLE BUILDING.	DECORATION ON BOTH SIDES.	EDGE OF GEOMETRIC LETTERING OR PATTERN ON VESSEL.	UNID. PATTERN	UNID. PATTERN.	TRIANGULATED RIM WITH BROWN BAND. SCALLOP EDGE RIM SHERD WITH BLJF, LEAF-LIKE, MOLDED BORDER, EXTERIOR IS	FLAN		SHALLOW BOWL.	LARGE SCALLOP SHELL AS BASE DECORATION FOR HORIZONTAL HANDLE FROM TUREEN.		SLIGHTLY RECESSED INTERIOR BASE WITH LOW-ANOLED MARLEY.			
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	COMMENT				CROSS MENDING RIMS WITH SHORT MARLEY.	NOW-MENDING REFATED NOW-MENDING		THICK BODY SHERD.	FLAKE		THICK BODIED VESSEL.	FLAT BASE (NO FOOTRING).					SOUP PLATE.	A BODT SHERKUS WITH HIM IS OF UREEN TROM STONGET KINNING ON ASSOCIATED RIM.	THICK, POSSIBLE SAUCER OR SMALL PLATE.	FLATTENED, FLARED RIM FROM LARGE BOWL.	CROSSMEND.	PLAIN RIM FROM SHALLOW BOWL.	AN TO A WORLD GIVEN DOUGH ON LANCE OF THE	NAM TROM STEET STOED DOME ON LANGE CO.	The second secon	VERY TITN PLAIN RIM.								ACE AND REPORT AND PROPERTY OF THE PROPERTY OF	STAINED FROM RUST.	LARGE FLARED RIM WITH BUILT UP INTERIOR LEDGE.	EDGE OF GREEN UNID. DECORATION.		CROSS MENDING SHERDS FROM PLATE (INCLUDING RIM, MARLEY, FOOTRING, AND	PART OF BODY), CROSS MENDING,			BODY SHERD FROM SOUP PLATE.			dir in the state of the state o	POSSIBLE RIM PLAKE. SMALL ROLIND KNOB FROM LID.	IARGE BOWL (POSSIBLE CHAMBER POT) WITH HEAVY FOOTRING.
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TVSWINGS	HANN E ATTACHED	ARGE HOLLOW VESSEL.	OR.			Control of the contro							UNID. YEAR CIPHER OF CIRCLE WITH TRIPOD BASIDE.	7	LOW BOWL OR SAUCER.			ESSEL.										FIRE DAMAGED SHALLOW BOWL OR SIMILAR VESSEL.		ER		P OR BOWL.	ZE, Interior white.	TSTAINING.						HILIGHT VERTICAL RIDGE SEPARATING MARLEY INTO	PAYELS (AND MAKING VESSEL SITAPE POLYGONAL).			ED, NO GLAZE LEFT.
The second secon	CHEDD HAS BART OF HAN		GREEN GLAZE ON EXTERIOR									FIRE DAMAGED.	UNID. YEAR CIPHER OF C	THICKENED ANGULAR RIM	THICK WHITEWARE SHALLOW BOW'L OR SAUCER			RUM FROM POLYGONAL VESSEL										FIRE DAMAGED SHALLOV	PROBABLE PLATE.	POSSIBLE BOWL OR SAUCER		SMALL HANDLE FROM CUP OR BOWL	EXTERIOR IIAS BLUE GLAZE, INTERIOR WHITE	FIRE DAMAGED WITH RUST STANING.				-		PLAIN RIM OF VESSEL WI	PANELS (AND MAKING VE	Me av a syn days is	FLAKE.	EXTREMELY FIRE DAMAGED, NO GLAZE LEFT.
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COMMENT						Andrew Co. Co. Co. Co. Co. Co. Co. Co. Co. Co.	SHERDS CROSS MEND.								FLAKE OF POOTRING.				FIRE DAMAGED.	EXTERIOR DARK BLUE.	CROSSMEND.	TRANSITIONAL PEARLWARE/WINTEWARE.	UNRELATED.						POSSIBLE SMALL BOWL OR CUP.	2 CROSS MENDÎNG SHERDS (1 RIM, 1 RIM WITH BODY) FROM SOMÊWÎLAT TALL JAR. WITH INTERNAL VERTICAL FLANGE RIM.			The state of the s										
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	DAIE													CHIEFD IS WITH DAMAGED	SHEKU IS MILLULY FIRE DAMAGED.	SHEKU IS MILDLY FIRE DAMAGED.	LONG, THICK HANDLE PROBABLY FROM PITCHER.	HEAVILY FIRE DAMAGED SHERDS, NO GLAZE PRESENT		FLAKE OF FOOTRING FROM SMALL PROBABLY HOLLOW VESSEL.	SLIGHTLY CREAM COLORED.		5574	FLAKE WITH GREEN GLAZE.	EXTERIOR IS BLUE, INTERIOR IS PLAIN.	EXTERIOR IS BEIGE, INTERIOR IS PLAIN.			EXTERIOR BLUE SIMILAR TO ANNULARS.	LARGE FOOTRING EXTENDING TO SIDE OF VESSEL WITH FLAT BOTTOM AND SEEMED STALLGITLY FLARING VERTICAL SIDES, MAY BE LARGE TALL BOWL OR POSNIN IF VARE	3 CROSSMEND, 4 ADDITIONAL BODY SHERDS WITH LIGHT HORIZONTAL,	NONDECORATIVE STRIATIONS.					And the second s	exit in it were	SOUP FLATE.	axyl trait.				LARGE BOWL OR POSSIBLE CHAMBER POT WITH TALL FOOTRING (3 CROSS MENDING	3 CROSS MENDING BASE SHERDS FROM LARGE BOWL OR POSSIBLE CHAMBER POT.	TALL, SMALL DIAMETER FOOTRING.	FLAKE OF FOOTRING.	TWO SMALL. SHERDS (1 FLAKE)
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COMMENT	EXTERIOR IS BLUE, INTERIOR IS PLAIN WHITE.	EXTREMOS IS DATE IN THE SALE OF AN WHITE	A LEKIOK S PALE BLOC, IN LEKIOK IS TLAN WITHE.							The state of the s									BLUE BAND AROUND EXTERIOR.		HANDLE FROM CUP OR BOWL.		CROSS MENDING PLAIN RIM SHERDS.	TA IS OF LAND DESCRIPTION OF THE PARTY SOURCE	KOSS MENDING SHEKUS PROM SOUP PLATE.																												SLIGHTLY BEIGE COLOR.			INTERIOR PATTERN IS THIN BLUE LINES, THICKER IN SOME AREAS THAN IN OTHERS, CHANG THE BEECT OF VENETIAN BINDS, EXTERIOR IS BLAIN.	THE THE PLANT OF LAND BEINGS, ENTERING											THIN FLAT VESSEL, POSSIBLY SAUCER.								POSSIBLE PLATE OR SOUP PLATE.			
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GLAZE	ITEWARE BLUE LEAD	Orall Miles	HTEWARE BLUE LEAD	ITEWARE COLORLESS LEAD	IITEWARE COLORLESS LEAD	ITEWARE COLORLESS LEAD	TEMAKE COLORIES LEAD	HETHER COLORESE LEAD	UTCHANGE COLORIESE LEAD	HIEWAKE COLORITOR LEAD	HEWAKE COLONIESS LEAD	HIEWAKE COLORLESS LEAD	HEWAKE COLONIESS LEAD	COLUMNICAS	COLORLESS LEAD	444	TEWARE COLORIES LEAD	LEWARE COLORIES LEAD	BLUE		COLORLESS LEAD		COLORLESS LEAD	410	TEWARE COLORLESS LEAD	TEWARE COLORLESS LEAD	arail seared to	COLORLESS LEAD	COLORIESS	COLOBIESE LEAD	COLONGE STATE	COLORLESS LEAD	4144	TEWARE COLORLESS LEAD	ITEWARE COLORLESS LEAD	TEAD COLOBIESE	COLUMNESS	COLORLESS LEAD		COLORLESS LEAD		COLORLESS LEAD	000000000000000000000000000000000000000	COLORLESS LEAD	0731 333180100	COLORIGAS	COLORIESE	COLONDON LINE	COLORLESS		COLORLESS LEAD		ITEWARE COLORLESS LEAD	COLORLESS LEAD		ITTEWARE COLORLESS LEAD		COLORLESS LEAD	201001658		COLORLESS LEAD	0.00	COLORLESS LEAD	COLORI ESE	COLUMNICAS LICANI	COLORLESS LEAD	COLORLESS LEAD	COLORIESS LEAD		INTEWARE COLORLESS LEAD	ITEWARE COLORLESS LEAD		COLORLESS LEAD	CARL SERIES CO.	HIEWAKE COLORICAS (CAL)	HTEWARE COLORLESS LEAD		HTEWARE COLORLESS LEAD	
COLOR GLAZE	WHITEWARE BLUE LEAD	Orall Still Sections	WHITEWARE BLUE LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	HAPTERANE COLORISES LEAD	WANTE WARD COLOREGE LEAD	WANTERWARE COLOR SEC.	WHILEWARE COLORIDO LEAD	WHITE WAKE COLONIARS LEAD	WHILEWARE COLORLESS LEAD	WHITEWAKE COLONIESS LEAD	WHILEWARE CULURIESS LEAD	WHITEWARE COLORLESS LEAD	Maria I maria inc. 100	WHITEWARE COLUMBESS LEAD	WILLEWAYS COLUMNS OF THE PARTY	WHITEWARE BLUE LEAD		WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD	the state of the s	WHITEWARE COLORIESS LEAD	WINTEWARE COLORIESS LEAD	dia i	WHITEWARE, COLORLESS LEAD	WAITEWADE COLORIESS LEAD	WASTEWARE COLORESCE LEAD	WHITE WAY	WHITEWARE COLORLESS LEAD	At 4 .	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	MANTENA DE LEAD	WINIE WARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD	OATH STREET STREET	WHILEWAKE	WISHTEWARE COLORISES I FAD	WITH EMPTY COLONDERS CITY	WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD	WANTEWARE COLORI ECC		WHITEWARE COLORLESS LEAD	G. B	WHITEWARE COLORLESS LEAD	WINTEWARE COLORI ECC.	WHILE WAKE COLUMNESS LEAVE	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	WIRTEWARE COLORIESS LEAD		WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD	CARL SERIES COLOR SERVER	WHILEWAKE COLONICAS III AND	WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD	
TYPENAME COLOR GLAZE	PLAIN WHITEWARE BLUE LEAD	Oracle Street, Section 1997	MHTEWARE BLUE LEAD	VIITEWARE PLAIN WHITEWARE COLORLESS LEAD	VHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	MILEWAKE FLAM WHITEMAKE COLONIES INTO	THIER TANK THE WHITEWAY COLONIES	COLORES DI ANT MALTENAME COLORES I EAD	WHILEWARE PLAIN WHILEWARE COLORIES LEAD	WHILEWARE PLANT WHILEWARE COLORIES LEAD	WHITEWAKE PLAIN WHITEWAKE COLORIESS LEAD	WHILEWARE PLAIN WHILEWARE COLORLESS LEAD	WHIEWAKE PLAIN WHILEWAKE CULUKLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	474	PLAIN WHITEWARE COLORIESS LEAD	PLAIN WILLEWAYE COLUMNESS LEAD	PLAIN WHITEWARE BLUE LEAD		PLAIN WHITEWARE COLORLESS LEAD		PLAIN WHITEWARE COLORLESS LEAD	Tree Contraction C	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	MITTEWARE PLAIN WHITEWARE COLORLESS LEAD	CAST COLOR C	PLAIN WHITEWARE, COLORLESS LEAD	DI AND WASHTEWADE COLORIESS LEAD	DI AM WANTEWARE COLORIGE I FAD	TOWN WILLIAM CO. EWARE COLORLESS LEAD	1645	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	TEAD TO TOO TOO TEAD	PLAIN WENTEWARE COLUMNESS LEAD	PLARY WHITEWARE COLORLESS LEAD		PLAIN WHITEWARE COLORLESS LEAD		PLAIN WHITEWARE COLORLESS LEAD		COLORLESS LEAD	MAINTENABLE COLORIES	PLANT WILLIAMS COLUMNICAS COM	IN ANA WALLTEWARE COLORISES I FAD	TLAIN WITH EMAN COLONDESS LICAN	PLAIN WHITEWARE COLORLESS LEAD		PLAIN WHITEWARE COLORLESS LEAD		ITEWARE COLORLESS LEAD	COLORLESS LEAD		ITTEWARE COLORLESS LEAD		COLORLESS LEAD	MANUTEWARE COLORISE SEAD		COLORLESS LEAD	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	COLORLESS LEAD	COLORI ESE	PLANT WHILEWARE COLUMNESS LEAVE	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORIESS LEAD		INTEWARE COLORLESS LEAD	ITEWARE COLORLESS LEAD		COLORLESS LEAD	CARL SERIES CO.	FLAMN WINTEWANE COLONICAS III AND	HTEWARE COLORLESS LEAD		PLAIN WHITEWARE COLORLESS LEAD		
GROUP TYPE PATTERN TYPENAME COLOR GLAZE	EARTHENWARE WHITEWARE DLUE LEAD	APPENDIX ANTICONOMIC TO THE PERSON OF THE PE	EARTHENWARE WHITEWARE PLAIN WHITEWARE BLUE LEAD	EARTHENWARE WHITEWARE PLAN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EAKINENWARE WHITEWARE PLANK WINEWARE CONZULIAS LEAD	THIER TANK THE WHITEWAY COLONIES	COLORES DI ANT MALTENAME COLORES I EAD	WHILEWARE PLAIN WHILEWARE COLORIES LEAD	EXPINER WAS AN INCOME. TO AN INCOME. COLONIARS STATEMENT OF THE STATEMENT	EXILIENWARE WITEWARE PLAN WHILEWARE COLORIESS LEAD	EARLINGSMAN WILLEWARE PLAN WITHEWAYE COLONIES FAND	EARTHENWARE WHILEWARE PLAIN WHILEWARE COLLURES LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	1111	EARTHENWARE WHILEWARE STAIN WHITEWARE COLORES LEAD	EAKTHENWARE WILLEWARE PLAIN WHITEWARE COLORIESS CO.	EARTHENWARE WHITEWARE PLAIN WHITEWARE BLUE LEAD		EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		EARTHENWARE WHITEWARE PLAM WHITEWARE COLORLESS LEAD	11 to 1 country of the second	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	AT A LOCATION TO THE PARTY OF THE AMERICAN ASSESSMENT AS A PARTY OF THE PARTY OF TH	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	COLORES WHITEWARE BY AND MAINTEMADE COLORESS I FAD	EASTHERM AND WINTERWARD IN AND WASTERNAME CONTROL FAN	EARTHEN WAS WITH LWAME TEACH	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	THE PERSON LINES THE PE	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORESS LEAD	EARTHENWARE WHITEWARE PLAN WHITEWARE COLORLESS LEAD	TATE OF THE WASTERLAND TO THE WASTERLAND COLUMN TO THE PARTY TO THE PA	EARTHERWARE WILLEWAKE TLAIN WILLEWAKE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAN WHITEWARE COLORLESS LEAD		EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	CATIONAL WANTEWARE BY AN WANTEWARE CONTRINE	EAKINENWAKE WINIEWAKE TOWN	EADTHERMADE WHITEWARE DIAM WHITEWARE COLONISCE FAIN	CONTROL WILLIAMS FLOWER WITH THE WARE COLONESS THE COLONE	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	CABTHEORYAND MINTEWARD BLADE NORTHWARD COLORES SEAD		EARTHENWARE WHITEWARE PLAIM WHITEWARE COLORLESS LEAD	Comment of the commen	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EADTHEN WATER WHITE WAS BUILD WHITE WAR	CALINENWARE WINIEWAKE ILIAM WINIEWAKE CALONLESS ILIAM	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD	EARTHENWARE WHITEWARE PLAN WHITEWARE COLORLESS LEAD	FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD		PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	CAST SSTEP DO DOO DE MANAGEMENT DE AMANGEMENT DE LA TRA DE LA TRA DE LA TRA DE LA TRA DE LA TRA DE LA TRADADA DEL TRADADA DE LA TRADADA DEL TRADADA	EAKHIEMWAKE WHIEMAKE FLAMM WHIEMAKE COLONLESS (CAD)	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		EARTHENWARE WINTEWARE PLAIN WHITEWARE COLORLESS LEAD	
FEA CT GROUP TYPE PATTERN TYPENAME COLOR GLAZE	WHITEWARE PLAIN WHITEWARE BLUE LEAD	APPENDIX ANTICONOMIC TO THE PERSON OF THE PE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE BLUE LEAD	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD	I DAN HIELWARK PULMIN WILLEWARE FLAM HIELWARE COLLAND	1 CANADA CONTROL DI TANA MANAGERA CANADA CAN	TEALIFE WAS WILLEAM AND THE TEAL OF THE TE	I EARLIENWALE WHILEWARE COLORISOS LEAD	1 EAKING WILLS WILLS WILLS WILLS COLONIES COLONIES 15-10	LEARTHENWARE PLAN WHILEWARE COLOREGES LEAD	Adds Leveling William Arts PLAIN WHILE WAS COLORESS LEAD	I EARTHENWARE WHILEWARE PLAIN WHILEWARE COLUMNESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	1111	WHILEWARE PLANT WHILEWARE COLUMBES LEAD	EAKTHENWARE WILLEWARE PLAIN WHITEWARE COLORIESS CO.	WHITEWARE PLASM WHITEWARE BLUE LEAD		WHITEWARE PLAN WHITEWARE COLORLESS LEAD		WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	11 to 1 country of the second	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	AT A LOCATION TO THE PARTY OF THE AMERICAN ASSESSMENT AS A PARTY OF THE PARTY OF TH	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	COLORES WHITEWARE BY AND MAINTEMADE COLORESS I FAD	WHITEWARE BLAM WHITEWARE COLORESCE LEAD	EARTHEN WAS WITH LWAME TEACH	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	THE PERSON LINES THE PE	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAN WHITEWARE COLORLESS LEAD	TATE OF THE WASTERLAND TO THE WASTERLAND COLUMN TO THE PARTY TO THE PA	WILLEWAKE PLAIN WINDWAKE COLUMBS LEAD	WHITEWARE COLORLESS LEAD		WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	CATIONAL WANTEWARE BY AN WANTEWARE CONTRINE	WILLEWAKE FLAMM WILLEWAKE COLUMNIESS LEAD	WASTEWARK BY AND WASTEWARK	CONTROL WILLIAMS FLOWER WITH THE WARE COLONESS THE COLONE	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		WINTEWARE PLAIN WINTEWARE COLORLESS LEAD	WHITEWARE BLANK MANTEWARE TO COLOR SEASON		WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	Comment of the commen	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE IS AN WHITEWARE	CALINENWARE WINIEWAKE ILIAM WINIEWAKE CALONLESS ILIAM	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAN WHITEWARE COLORLESS LEAD	FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD		WHITEWARE PLAIN WHITEWARE COLORLESS ILEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	GARTIERAMARE MAINTENANCE OF ARK	1 EAKTHENWARE WHITEWARE COLORLESS LEAD	I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		WINTEWARE PLAIN WHITEWARE COLORLESS LEAD	
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COMMENT	COMMEN						SOUP PLATE.			SYTEBOOD BITTE TO 42E DITED WHITE	EATERIOR GLOB GLOBEL HITERIOR WILLE.			THICKENED RIM.	CROSS MENDING FOOTRING AND BASE SHERDS FROM SHALLOW BOWL OR SAUCER WITH RECESSED BASE.												SHALLOW BOWL OR SAUCER.										FLAKE OF FOOTRING.				FLAT, EXTERIOR FLANGE LID TO MATCH INTERIOR, VERTICAL FLANGE RIM					And the second s				
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TVDF	TYPE	WHITEWARE	WHITEWARE				WHITEWARE		WHITEWARE		WILLEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	T		WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	T	WHITEWARE	WHITEWADE	WHITEWARE	THE PERSON NAMED IN	WHILEWAKE	WHITEWARE	WHITEWARE	WHITEWARE	WISTEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE		WIITTEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WIITEWARE	WHITEWARE	WHITEWARE
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COMMENT				RECESSED BASE.													RIM IS BILUE.		MINITERNABE ELAKE						HEAVY FIRE DAWAGE.			EXTERIOR ORANGE GLAZE, INTERIOR PLAIN.			EXTERIOR BLUE SIMILAR TO AMULARS.		SMALL HANDLE FROM CUP. CROSSMEND	DOME-SHAFED LID WITH VERTICAL AND HORIZONTAL FLANGES.			MARLEY TO PLATE OR SOUP PLATE		SAUCER OR SHALLOW BOWL	SHALLOW BOWL OR SAUCER.	ROTYAAAR EV RORDER SHERD
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VESSEL PART	NIN NIN	NIM NOTED IN	FOOTRING	DASE.	EM EM	BoDY	BODY	BODY	PODY	BODY	BODY	RIM	RJM	RJM	RIM	BODY	RUM	RODY	MODY	FOOTRING	BODY	RIM	BODY	HANDLE	BODY	WW GW	FOOTRING	BODY	BODY	BODY	PODY	BODY	IIANDLE RIM	<u>G</u> 1	BODY FOOTRING	BODY	MARLEY	FOOTRING	RIM	MIM	BODY
VEŠSEL FORM					7	z	FLAT		FLAT		TAT			TAT			TA R		П	TAT			ילאד		Ī			FI AT											5		
VEŠSE	INCHOWN FLAT	ON STATE	UNKNOWN FLAT	UNKNOWN	UNKNOWN FLAT	UNKNOWN	UNKNOWN FLAT	UNKNOWN	UNKNOWN FLAT	HOLLOW	UNKNOWN FLAT	WOLLOW	HOLLOW	UNKNOWN FLAT	UNKNOWN FLAT	HOLLOW	UNICHOWN FI AT	UNKNOWN	UNICHOR	UNKNOWN FLAT	UNKNOWN	UNKNOW	UNKNOWN FLAT	HOLLOW	PLATE	HOLLOW	HOLLOW	HOLLOW INKNOWN FIAT	UNKNOWN FLAT	UNKNOWN	UNKNOWM	UNKNOWN	CUP	9	BOWL (SM) PLATE	UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)	SAUCER	UNKNOWN	UNKNOWN FLAT
GLAZE	FAD	9	LEAD	ES CENT	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	UEAD	LEAD	LEAD	LEAD	16AD	QV31	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	TEXD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD (FAD	LEAD	END	LEAD	1EAD	LEAD	LEAD	LEAD	LEAD
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_		COLORERS	T	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	BLUE COLOBLES	COLORIBES	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLC	8	8 8	8 8	8	8 8		8	<b>A</b>	8	33	20	88	<u> </u>	COL	8 8	3  8	0	0   0
TYPENAME			COLORLESS																		TEWARE	FEWARE									PEWARE	FWARE	EWARE TEWARE				FEWARE				:
$\vdash$	WHITEWARE		COLORLESS	WHITEWARE COLORLESS		WHITEWARE COLORLESS	WHITEWARE COLORLESS	WHITEWARE COLORLESS	WHITEWARE COLORLE	WHITEWARE COLOR	WANTEWARE COLOR	WHITEWARE	WHITEWARE COLOS	WHITEWARE COLOR	WHITEWARE COLOR		WHITEWARE BLUE					FEWARE	WHITEWARE COLO		WANTEWARE COL			WHITEWARE OF		WHITEWARE		FWARE			WHITEWARE COL		FEWARE		WINTEWARE		WHITEWARE
PATTERN TYPENAME	WHITEWARE	WHILEWARE	WHITEWARE COLORLESS		WINTEWARE											WHITEWARE		WHITEWARE	WIITEWARE	WHITEWARE	WHITEWARE	WHITEWARE		WHITEWARE		WINTEWARE	WHITEWARE		WINTEWARE	WHITEWARE	PEWARE	WHITEWARE	EWARE TEWARE	WHITEWARE		WHITEWARE	WHITEWARE	WHITEWARE		WIHTEWARE	:
$\vdash$	PLAIN	TLAIN WHICE WAR	PLAIN WHITEWARE COLORLESS	PLAIN WHITEWARE	PLAIN WINTEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WITTEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WINTEWARE	PI ADI	PLAIN WHITEWARE	PLAIN WRITEWARE	PLAIN WHITEWARE	PLAIM WHITEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WAITEWARE	PLAN WHEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WINTEWARE	PLAIN WHITEWARE	PLAIN WINTEWARE	PLAIN WINTEWARE	PLAIN WHITEWARE	PLAIN WRITEWARE	PLAIN WHITEWARE PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WINTEWARE	PLAIN WHITEWARE	PLAIN WEITEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE
TYPE PATTERN	WHITEWARE PLAIN WHITEWARE	WILLEWAKE FLAMM WILLEWAKE	WHITEWARE PLAIN WHITEWARE COLORLESS	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLABS WHITEWARE	WISTEWARE PLAIN WISTEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WARTEWARE BLAN WANTEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WRITEWARE PLAN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WINTEWARE	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WHITEWARE
PATTERN	RE WHITEWARE PLAIN WHITEWARE	WILLEWAKE FLAMM WILLEWAKE	WHITEWARE PLAIN WHITEWARE COLORLESS	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WITTEWARE	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	PLAIN WHITEWARE	WISTEWARE PLAIN WISTEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WARTEWARE BLAN WANTEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAN WHITEWARE	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WAITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WINTEWARE	PLAIN WINTEWARE	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WHITEWARE
FEA CT GROUP TYPE PATTERN	FARTHENWARE WHITEWARE PLAIN	CAN ITEN WARE WITH EWANE PLANT WITH CWANE	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS	WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLABS WHITEWARE	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WINTEWARE	FARTHENWARE WHITEWARE BIAM	EARTHENWARE WHITEWARE PLANS WHITEWARE	WHITEWARE PLAN WHITEWARE	WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WRITEWARE PLAN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	EARTHENWARE WINTEWARE PLAIN WINTEWARE	WHITEWARE	WHITEWARE PLAIN WHITEWARE	PLAIN WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE
FEA CT GROUP TYPE PATTERN	0) I EARTHENWARE WHITEWARE PLAIN WHITEWARE	LEAN PAINT WHILE WAKE TAMES WILL CONTROL	I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS	EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLADA WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE FABTHENWARE WHITEWARE	SEATHENWARE WHITEWARE BIAM WAITEWARE	1 EARTHENWARE WHITEWARE PLAN WHITEWARE	248 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	1 FARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WMTEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE FASTISSUMARE WHITEWARE	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WINTEWARE	I EARTHENWARE WINTEWARE PLAIN WINTEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE EARTHENWARE WHITEWARE PLAIN	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	WHITEWARE PLAIN WHITEWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	EARTHENWARE WHITEWARE PLAIN WHITEWARE CATHENWARE MINTEWARE IN AN INTERMANE
FEA CT GROUP TYPE PATTERN	0) I EARTHENWARE WHITEWARE IN WHITEWARE	TOTAL THE WALKE WILL EWARE TO THE PARTY OF T	02 I EARTHENWARE WHITEWARE COLORLESS	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLADA WHITEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	03 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE I FABTHENWARE WHITEWARE	AND THE PART OF TH	03 1 EARTHENWARE WHITEWARE FLAM WHITEWARE	64 248 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	05 2 EARTHENWARE WHITEWARE PLAN WHITEWARE 05 1 EARTHENWARE WHITEWARE PLAN WHITEWARE	03 I EARTHENWARE WHITEWARE PLAIM WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	02 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WMTEWARE PLAIN WHITEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE 1 PARTISENWARE WHITEWARE	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WINTEWARE	I EARTHENWARE WINTEWARE PLAIN WINTEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAN WHITEWARE I EARTHENWARE WHITEWARE PLAN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE
STR LEY FEA CT GROUP TYPE PATTERN	A17 A2 HEARTHENWARE WHITEWARE PLAIN WHITEWARE	TO TO THE MALE MINISTRAL PROPERTY OF THE PROPE	032 02 I EARTHENWARE WHITEWARE COLORLESS	02 I FARTHENWARE WHITEWARE PLAIN WHITEWARE	032 02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	02 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE	02 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE	02 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	62 I EARTHENWARE WHITEWARE FLAIN WHITEWARE	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	63 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	03 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	03 I EARTHENWARE WHITEWARE PLADS WHITEWARE	93 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	D 032 03 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	03 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	D 633 63 3 FARTHEWARE BIAN WAITEWARE	D 032 03 1 EARTHENWARE WHITEWARE PLACE WHITEWARE	D 032 04 248 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	D 032 05 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	65 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	D 033 02 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	02 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	D 013 02 1 EARTHENWARE WHITEWARE PLAN WHITEWARE	D 033 03 I EARTHENWARE WHITEWARE PLAIN WHITEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE 1 PARTISENWARE WHITEWARE	D UMS 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WINTEWARE	D UMS I EARTHENWARE WHITEWARE PLAIN WHITEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE	D UMS I EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAN WHITEWARE I EARTHENWARE WHITEWARE PLAN WHITEWARE	D UMS I EARTHENWARE WHITEWARE FLAIN WHITEWARE	D UMS I EARTHENWARE WHITEWARE PLAIN WHITEWARE	UMS I EARTHENWARE WHITEWARE PLAIN WHITEWARE	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE	D UMS I EARTHENWARE WHITEWARE PLAIN WHITEWARE	I EARTHENWARE WHITEWARE PLAIN WHITEWARE

EK			FEA CT		_	PATTERN	TYPENAME	COLOR	۸ZE	EL FORM	VESSEL PART	FUNC1 FUNC2	- SI	MARK#	DATE	COMMENT
ء اء	1	UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD	PLATE UNKNOWN FLAT	BODY	7 7	× ×	9		BASE WITH PORTION OF MARK.
1 0		OMS		EARTHENWARE		PLAIN	WHITEWARE			_	RIM	2	-			
		UMS		EARTHENWARE		PLAIN	WHITEWARE	П		П	BODY	2	4		$\prod$	
٥		UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WILLEWARE	COLORLESS	LEAD P	PLATTER	RIM	7	×			VERY THICK SHERD FROM OVAL PLATTER WITH STEEP, ANGULAR MARLEY AND SHORT BODY ABOVE PLAIN BASE (NO FOOTRING).
۵		UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WILLEWARE	COLORLESS	1 GV31	UNKNOWN	RIM	2	×			SMALL RIM FROM POSSIBLE CUP OR BOWL.
0	ļ	UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	TEAD	FLAT	RIM	2	×	_		
۵		UMS	-	EARTHENWARE	-	PLAIN	WHITEWARE	COLORLESS	TEAD	UNKNOWN	BODY	2	×			
0		NWS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD 1	FLAT	RIM	2	×			
0		UMS	=	EARTHENWARE	WHITEWARE	PLAIN	WIITEWARE	COLORLESS	LEAD		ВОБУ	2	×			
0		UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD		вору	2	×			
Δ.		OMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD		ВОВУ	7	×			MOLDED HANDLE SCAR ON LARGE HOLLOW VESSEL.
۵		UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD	UNKNOWN	RIM	2	*			
۵		UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	TEAD		вору	2 .	*			
0		UMS	<del>  -</del>	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	1 QV31	NKNOWN	FOOTRING	2	×			
۵		UMS	_	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	(EAD		BODY	2 .	×			
۵		UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	GV31		Вору	2	×			
		UMS	-	EARTHENWARE		PLAIN	WHITEWARE	COLORLESS	LEAD	П	BODY	2	×			SHERD IS RUST STAINED.
Q		UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	(EAD	UNKNOWN FLAT	FOOTRING	2	×			
۵		UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	TEAD !		BASE	2	×			
		SMO	_	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	) ava1		На	2	×			
0		UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	TEAD (1		BODY	2	*			
0		UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD	UNKNOWN	BODY	2	×			
_		UMS	-	EARTHENWARE	WHITEWARE	PLAN	WHITEWARE	COLORLESS	LEAD		RIM	2	*			
•		SMU	-			PLAIN	WHITEWARE	COLORLESS		UNKNOWN	Boby	2	~			
		OMS			_	PLAIN	WHITEWARE	COLORLESS			BODY	2	×			
۵	1	UMS				PLAIN	WHITEWARE	COLORLESS			BODY	2	×			
0		UMS	-	EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD		BODY	2	×			
0		OMS			_	PLAIN	WHITEWARE	COLORLESS			Вору	7	* :			FIRE DAMAGED.
	Ţ.	UMS		EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	QV31	3	BODY	7 7	× ×			
<u> </u>	ş	1V 01A	5		_	PLAIN MOLDED	WHITEWARE	COLORLESS		_	RIM	2	×			FLARED RIM.
0	68	5	-	EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	BLUE	LEAD	JNKNOWN	RIM	~	×			EDGE DECORATED WITH BLUE ON RIM.
	+	20		EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD	NKNOWN	BODY	1	4			EXTERIOR IS MOLDED, INTERIOR IS PLAIN.
_		02	-			PLAIN MOLDED	WHITEWARE	GREEN		OLLOW	BODY	2	~			THIN MOLDED RIBS RUNNING AROUND EXTERIOR WITH GREEN GLAZE OVER.
ء اما	023	20 50	243	FARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	CEAD	UNKNOWN	BODY	7 -	7 2			UNID. MOLDED DECORATION.
ء   د		8		FADTHENWADE	$\neg$	DI AN MOI DED	WHITEWARE	COLORI ESS	1	HOLLOW	BODY		*   3			MOI DING ON EXTERIOR OF VESSE!
ء   د	+-	3 8				DI AN MOI DED	$\overline{}$	COLORI FK		HOLLOW	MONY		* *			2 CROSS MENDING MOI DED BIRS BELOW UPPER AREA OF HOLLOW VESSEL
د	+	3				COUNTY WOLDS	-	COLONIAGO		DIENOWN			-			HANDS OF SMALL INJUST ALONG INTERIOR FINCE OF RIM AND INTERIOR FINCE OF
۵	633	8	-		- 1	PLAIN MOLDED	WHITEWARE	COLORLESS			RIM	2	×		1	MARLEY
0		DMS	-	EARTHENWARE	WHITEWARE	PLAIN MOLDED	WHITEWARE	COLORLESS	LEAD	UNKNOWN FLAT	MIM	2	~			MOLDED IN PANELS.
۵	8	<b>8</b>	680	EARTHENWARE	WIIITEWARE	SPRIGGED	WHITEWARE	BLUE	LEAD	BOWL (LG)	RIM	7	~			EVIDENCE OF SMAIL BLUE APPLIQUÉD DOTS (PROBABLY IN CLUSTERS) ON INTERIOR OF BOWI, (DOTS ARE SWALL SPOTS OF BLUE GLAZE OR SLIP APPLIED TO BODY BEFORE CLAZING.
1 =	8	20	1 680	EARTHENWARE WHITEWARE	WIIITEWARE	SPRICGED	WIITEWARE	BLUE	LEAD	UNKNOWN IOI.LOW	BODY	2				LARGE BOWL WITH BLUE APPLIQUED DOTS OF GLAZE OR SLIP (PROBABLY IN CLUSTERS)
_		07	-	EARTHENWARE	WIIITEWARE	SPRIGGED	WHITEWARE	BLUE	LEAD	UNKNOWN	BODY	7	×			EXTERIOR HAS BLUE SPRIGGED LEAVES.
l	-															

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0   01   0   00   00   00   00   00
D         601         H         GATTHERWARE         YELLOW WARE         CHAIN WARE         COLORESS         L         GRAPHINAME           D         604         H         10         604         I ATTHERWARE         YELLOW WARE         COLORESS         L         DIRCHMAN           D         604         H         60         H         COLORESS         L         DIRCHWARE           D         604         H         GOLORESS         COLORESS         L         DIRCHWARE           D         604         H         GOLORESS         COLORESS         L         DIRCHWARE           D         604         H         GOLORESS         COLORESS         L         DIRCHWARE           D         604         H         GOLORESS         COLORESS         L         DIRCHWARE           D         604         H         GOLORESS         COLORESS         L         GOLORESS           D         604         H         GOLORESS         COLORESS         COLORESS         L         GOLORESS           D         604         H         GOLORESS         COLORESS         COLORESS         L         GOLORESS         L         GOLORESS           D         6
D         601         H         GATTHERWARE         YELLOW WARE         CHAIN WARE         COLORESS         L         GRAPHINAME           D         604         H         10         604         I ATTHERWARE         YELLOW WARE         COLORESS         L         DIRCHMAN           D         604         H         60         H         COLORESS         L         DIRCHWARE           D         604         H         GOLORESS         COLORESS         L         DIRCHWARE           D         604         H         GOLORESS         COLORESS         L         DIRCHWARE           D         604         H         GOLORESS         COLORESS         L         DIRCHWARE           D         604         H         GOLORESS         COLORESS         L         DIRCHWARE           D         604         H         GOLORESS         COLORESS         L         GOLORESS           D         604         H         GOLORESS         COLORESS         COLORESS         L         GOLORESS           D         604         H         GOLORESS         COLORESS         COLORESS         L         GOLORESS         L         GOLORESS           D         6
D         601         III         61         600         I DARTHERWARE         YELLOW WARE         COLORIESS         LEAD           D         601         IV         61         600         IV         61         600         IV         61         600         IV         61         600         IV         61         600         IV         61         600         IV         61         600         IV         61         600         IV         61         600         IV         61         600         IV         600         100         600         IV         600
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D   001   11   01   002   1 CARTHERWARE   YELLOW WARE   PLANK
D   001   11   01   002   1 CARTHERWARE   YELLOW WARE   PLANK
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FROM LARGE STEEP-SIDED BOWL OM LARGE BOWL. ARGE BOWL.

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												RIM.		ATING		÷	R-PETAL-					ERGLAZE					DECAL	GLAZE	NO	ARE FROM						!		
COMMENT				EXTERIOR, BELOW RIM, HAS WHITE GLAZE	FIRE DAMAGED.							MOLDED, LARGE, ANGULAR OBJECTS EXTENDING DOWN FROM EXTERIOR RIM.	UNID. MOLDED DECORATION ON EXTERIOR.	EXTERIOR HAS SLIGHTLY CONVEX PANELS WITH CURVED EDGES TERMINATING JUST BELOW SLIGHTLY RAISED BAND RUNNING AROAND RIM.	INTERIOR HAS LIGHT MOLDED SHORT, VERTICAL RIDGES.	MOLDED VERTICAL, FLOWER-PETAL-LIKE SPIKES ON EXTERIOR UNDER RIM	EDCE OF MOLDED DECORATION, LOOKS LIKE MAY BE RELATED TO FLOWER-PETAL- LIKE DECORATION ON ASSOCIATED RIMS.	BROWN BAND ON INTERIOR OF VESSEL, PROBABLY A SHALLOW BOWL.	THIN BROWN LINE ON INTERIOR OF VESSEL.	GREEN AND YELLOW LEAF PATTERN.	RED AND BLACK CHINESE CHARACTERS.	UNDĒRGIJAZE HAND PAINTING ALONG RIM WITH HALO FROM MISSING OVERGIJĀŽĒ GILT STENCIE.	CURVED, "U" SHAPED BLUE BAND ON EXTERIOR.	THICK BLUE BANDS ON EXTERIOR.	EXTERIOR OVERGLAZE DECAL WORN OFF (HALO REMAINS).	OVERGLAZE DECAL ON INTERIOR (DECAL WORN OFF, BUT HALO REMAINS)	OVERGLAZE FLORAL DECAL ON "LONDON STYLE" CUP WITH FLARED RIM; DECAL WORN OFF, BUT HALO REMAINS.	SLIGITLY SCALLOPED RIM FROM PROBABLE SHALLOW BOWL WITH OVERGLAZE FLORAL DECAL THAT HAS WORN OFF BUT HALO REMAINS.	FOOTRING FROM "LONDON STYLE" CUP WITH OVERGLAZE FLORAL DECAL ON INTERIOR BASE (WORN OFF, BUT HALO REMAINS).	IALE OF VEXSEI, PRESENT, SLIGHTLY SCALLOPED BIN BECAUSE OF SIDES ARE DIVIDED INTO SLIGHTLY CONVEX PANELS (-16 PANELS); HALD REMNANTS FROM FLORAL OVERGLAZE DECAL ALONG RIM AND IN BASE.	SMALL FRAGMENT OF PIERCED, MOLDED PORCELAIN.					IMVU a so was see a sound as	LAREU KIM FROM BOWL.	
DATE				_																																		
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C1 FUNC	~	*	×	×	~	×	×	~	×	× ×	~	~	¥	K	×	×	*	×	×	×	*	~	×	*	×	×	<b>x</b>	×	×	×	×	*	*	×	×	*	<b>4</b> ×	3
C1 FUNC1			_					_			-				· .						, <u>i</u>	-		7	7	_		-	2		2	2	2	2	2	2	2	
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VESSEL PART	вору	вору	BODY	RIM	ВОВУ	Мору	BODY	BODY	FOOTRING	BODY FOOTRING	FOOTRING	RIM	BODY	RIM	RIM	MM.	FOOTRING	FOOTRING	BODY	RIM	BODY	RIM	RIM	Вору	вору	MZ.	RIM/BODY	RIM	FOOTRING	RIMFOOTRIN	Вору	вору	вору	AGOB	ВОВУ	вору	M M	
VESSEL FORM	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	KNOWN	KNOWN	WILLIAM OWIL (LQ)	BOWL (LG) UNKNOWN	UNKNOWN	BOWL (LO)	UNKNOWN	BOWL (LG)	BOWL (SM)	BOWL (LG)	BOWL (LG)	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN HOLLOW	NKNOWN OLLOW	UNKNOWN	BOWL (SM)	CUP	UNKNOWN	cuP	BOWL (SM)	UNKNOWN	UNKNOWN FLAT	UNKHOWN	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	DOWL (SM)	NKNOWN
GLAZE	tevo dva1	TEAD	TEAD UT	LEAD UP	revo (I)	LEAD UP	GV31		Н			LEAD BK	LEAD UT	LEAD	TEAD BY	LEAD BY	LEAD	FELDSPAR U	FELDSPAR H	FELDSPAR U	FELDSPAR H	FELDSPAR UT	FELDSPAR B	FELDSPAR II	FELDSPAR H	FELDSPAR B	FELDSPAR C	FELDSPAR H	FELDSPAR C	FELDSPAR B	FELDSPAR U	FELDSPAR U	FELDSPAR 11	FELDSPAR U	FELDSPAR U		FELDSPAR C	ŧ.
COLOR	COLORLESS LE	COLORLESS LE	COLORLESS LE	мнте се	COLORLESS LE	COLORLESS LE	COLORLESS LE		П			COLORLESS	COLORLESS LE	COLORLESS LE	COLORLESS LE	COLORLESS	COLORLESS	BROWN FE	BROWN	POLYCHROME FE	POLYCHROME FF	BLUE FE	BLUE	BLUE	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	COLORLESS	COLORLESS FI	COLORLESS FI	COLORLESS F1	COLORLESS		COLORLESS F	ł
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TYPENAME	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	ENAMELED	ENAMELED	ENAMELED	ENAMELED	HAND PAINTED	HAND PAINTED	PORCELAIN	PORCEL AIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	
PATTERN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLASN					PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED			OVERGLAZE HAND PAINTED			UNDERGLAZE HAND PAINTED	BANDED	DECAL.	DECAL	DECAL	DECAL	DECAL	DECAL	PIERCED	PLAN	PLAIN	PLAIN	PLAIN		PLAIN	
TVPE	YELLOW WARE P	YELLOW WARE P	YELLOW WARE P	YELLOW WARE P	YELLOW WARE P				-1 1	YELLOW WARE P		1	YELLOW WARE	YELLOW WARE P	YELLOW WARE	YELLOW WARE P	YELLOW WARE	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN I	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN		PORCELAIN	l
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Noticidade   Not	FFA CT	TT CROISE	342	NEGLIVE	TVPENAME	80102	27.4		VESSEL PART	LING			
POSICIAMA   POSICIAMA   POLI								INENOWN					
	$\rightarrow$		PORCELAIN	PLAIN	PORCELAIN	COLORLESS	FELDSPAR	HOLLOW	Boby		1	×	
	680	PORCELAIN	PORCELAIN	PLAIN		COLORLESS	FEL DSPAR	UNKNOWN FLAT	RIM	7		×	
	_		PORCELAIN	PLAIN		COLORLESS	FELDSPAR	UNKNOWN	RIM	7	1	×	
PONCELLAM   PLANS   PLANS   PONCELLAM   COLORESS   PLEADA   BONCON   1   1   1   1   1   1   1   1   1	$\rightarrow$		PORCELAIN	PLAIN		COLORLESS	$\neg$	INKNOWN FLAT	BODY	7	_	<u></u>	
			PORCELAIN	PLAN	PORCELAIN	COLORLESS		UNKNOWN	BODY	2			
DOUGLAND   DOUGLAND   TAURN   DOUGLAND   D	-		PORCELAIN	PLAN	PORCELAIN	COLORLESS		UNKNOWN FLAT	Bopy	2			
DOUGLIAN   DOUGLIAN   DAME   DOUGLIAN   COLORES   FLEENAN   DOUGNIAN   DOUGLIAN   DOUG		PORCEI AN	PORCEI AN			1		BOW (SM)	MIG	-			STEEP, SLOED BOWN.
PORELLAN   PORELLAN   PORELLAN   PORELAN   COLORESS   FLUENA   HORNOWS   1   K		PORCELAIN	PORCELAIN			i !		UNKNOWN	BODY	, ,			alconomic and a second a second and a second and a second and a second and a second and a second a second and
PORTICUAR   PORTICUAR   PORTICUAR   COLOUESS FILESPAR UNROCOMPIATA   EXPERIMENT   PORTICUAR   PORTIC	7	PORCELAIN	PORCE! AM			- 1		BOWL (SM)	RUM	7	İ	¥	STEEP ANGLED MARI EV ON MATE OF BOWL BILL MARIEY FOOTBING AND PA
	-	PORCELAIN	PORCELAIN			COLORLESS		UNICHOWN FLAT	S.F.	7	_		OF BASE PRESENT.
1	E	PORCELAIN	PORCELAIN			COLORLESS	т	cur	FOOTRING	7		×	SMALL DIAMETER FOOTRING FROM CUP.
Poetches   Poetches   Pues   Poetches   Pu			PORCELAIN			COLORLESS		UNKNOWN FLAT	BODY	2			
MONETAINN   MONE	+												
Poetchean   Poet		PORCELAIN	PORCELAIN	PLAIN		COLORLESS	FELDSPAR	UNKNOWN FLAT	RIM	2		<u> </u>	and the second s
1	_	PORCELAIN	PORCELARI	PLAIN		COLORLESS	FELDSPAR	UNKNOWN	RODY	7			
Decicione   Concione	+	104 10000	1000000			202 100 100	Т	UNKNOWN	Si anti		-		
Descripted   Price	-	PORCELAIN	PURCELAIN	PLAIN		COLORLESS	$\neg$	HOLLOW	FUOLKING	7		_	
Poecliade   Poecliade   Poecliade   Poecliade   Cologiades   Poecliade   Poe	-	PORCELAIN	PORCELAIN	PLAIN		COLORLESS		UNKNOWN	BODY	7			
PORTIAND   PORTIAND	+	100	10000				- (	UNKNOWN		ļ.			
	-	PORCELAIN	PORCELAIN	PLAIN		COLORLESS		MOTTOM	Z.W.	2		_	
PORCILADA   PORCILADA   PORCILADA   CUCCULADA   PLIZADA   PRICIADA   CUCCULADA   PLIZADA   PRICIADA   PRICIADA   PRICIADA   PRICIADA   CUCCULADA   PLIZADA   PRICIA	_	PORCELAIN	PORCELAIN	PLAIN		COLORLESS		UNKNOWN	RIM	7			FLARED RIM.
PORECLAME   PORECLAME   POLA	+-	Tar Isonoo	ar incace	1			1	UNKNOWN					
	-+	PORCELAIN	PORCELAIN	L'AIN		COLORLESS		HOLLOW	KZM	7	+		
	=	PORCELAIN	PORCELAIN	PLAIN		COLORLESS	FELDSPAR	UNKNOWN FLAT	RIM	7			
PORCELLAN   PORCELAN   PORCE	F	PORCE! AN	PORCEI AIN	PIAN		983 180 100	EET DEPAR	UNKNOWN	POOTEING	,			
	+	LONGERON	i oncironi			Colonial	TCC COST CAN	MOLLOW	2 Indiana		1		
PORCELANA   PORC	~	PORCELAIN	PORCELAIN	PLAIN		COLORLESS	FELDSPAR	UNKNOWN FLAT	Roby	2	_		
PORCELAN   PORCELAN	_	PORCELAIN	PORCELAIN	PLAN		COLORLESS	PELDSPAR	UNKNOWN FLAT	MODY	7			
PORCELAN   POLGELAN   PLAN   PORCELAN   COLORESS   FLUSPA   ROSCOMP   LAN   PORCELAN   PLAN   PORCELAN   PLAN   PORCELAN   POLAN   PLAN   PORCELAN   PLAN   PORCELAN   PLAN   PORCELAN   POLAN   PLAN   PORCELA	۲	PORCE! AIN	PORCEI AIM	PI ABG		284 140 100	EFI DEPAP	TA IT MWOMPH AT	BODA				
PORCELAM   PORCELAM   PACAM	+												
PORCELAM   PORCELAM   PUACH   PUACH   PORCELAM   PORC	-+	PORCELAIN	PORCELAIN	PLAIN	PORCELAIN	COLORLESS	FELDSPAR	UNKNOWN FLAT	MODY	2		<b>x</b>	1000
НОМЕСТАМ         ОМСЕТАМ         СОГОТЕЗЯ         FELISPAM         ИСКЛОМНОМ         EOM         2         К         MINERSOCACES MEDIA POGABLY RELATED TO SHERDS WITH CUIT STENCIAL MEDIAN MEDIA	_	PORCELAIN	PORCELAIN	PLADM		COLORLESS	FELDSPAR	UNKNOWN FLAT	BODY	2		×	
1 РОКЕТАИ         РОКЕТАИ         РОКЕТАИ         РОКЕТAN         РОКЕTAN         РОСТИВ         2         К         ПОВТЕВ ОБ МЕТО В НЕД	_	PORCELAIN	PORCELAIN	PLAIN		COLORLESS	FELDSPAR	UNKNOWN	BODY	2			
PORCELAR   PORCELAR	_		More And	Na v In		ON OBI Fee	1	UNKOKNA	COOTEN				SHERDS CROSS MEND, PROBABLY RELATED TO SHERDS WITH GILT STENCH AND
PORCELAN   PORCELAN	+		roncetour	richie		COLORLESS	- 1	HOLLOW	Duny Co.	•		4	UNDERGLAZE BLUE PAINT.
PORCELAN   PORCELAN	_	PORCELAIN	PORCELAIN	PLASN		COLORLESS	FELDSPAR	UNKNOWN FLAT	RIM	7	_		PROBABLY RELATED TO SHERDS WITH GILT STENCIL AND UNDERGLAZE BLUE PAINT.
PORCELAN   PORCELAN	#	PORCELAIN	PORCELAIN	MAI		COLORLESS		INKNOWN FLAT	RODY	7	F		PROBABLY RELATED TO SHERDS WITH GILT STENCIL AND UNDERGLAZE BLUE
PORCELAN   PORCELAN	+							UNKNOWN		+	+		PAINT. PROBABLY RELATED TO SHERDS WITH GILT STENCIL AND UNDERGLAZE BLUE
	7	PORCELAIN	PORCELAIN	PLAIN		COLORLESS		HOLLOW	Ados	2		<u> </u>	PANT,
FORCELANN   FORC	_	PORCELAIN	PORCELAIN	PLAIN		COLORLESS	FELDSPAR	UNKNOWN FLAT	MARLEY	2		_	PROBABLY RELATED TO SHERDS WITH GILL STENCIL AND UNDERGLAZE BLUE PAINT.
FORCELAN   FORCELAN   FORCELAN   FORCELAN   FILIDSPAR   FILIDSPA	<u> </u>	PORCELAIN	PORCELAIN	PLAIN		COLORLESS	FELDSPAR	UNKNOWN FLAT	BODY	7	_	~	PROBABLY RELATED TO SHERDS WITH GILT STENCIL AND UNDERGLAZE BLUE
PORCELAN   PORCELAN	+-	PORCELAIN	PORCELAIN	PLAIN		COLORLESS	FELDSPAR	UNKNOWNFLAT	AGOR	2	F		PROBABLY RELATED TO SHERDS WITH GILT STENCIL AND UNDERGLAZE BLUE
PORCELAN   PORCELAN	+-	PORCELARA	PORCEI AIN	NIV Id		COLORI FSE	FEI DEPAP	UNKNOWN	Mig	,			LYNUT
PORCELAN   PORCELAN	+				1			HOLLOW		+	+		
PORCELAN   PORCELAN	_	PORCELAIN	PORCELAIN	ZY.		COLORLESS	FELDSPAR	HOLLOW	AGON	7	-	_	FIRE DAMAGED.
FORCELAN   FORCELAN   FORCELAN   FORCELAN   COLORLESS   FELDSTAR   UNKNOWN   DODY   2   K			PORCELAIN	PLAIN		COLORLESS		UNKNOWN FLAT	BODY	2	_	>	
PORCELAN   PORCELAN	-	PORCELAIN	PORCELAIN	PLAIN		COLORLESS	!	UNKNOMN	Popy	- 2	_	_	
FORCELAN   FORCELAN   FLANK   FORCELAN   FOLORESS   FELDSTAR   FANDER   MALLET   7 K   K   K   K   K   K   K   K   K	5	PORCELAIN	PORCELAIN		3	TT	100	UWCNOWN	BODY	2			
PORCELAN         PORCELAN		PORCELAIN	PORCELAIN	İ	3	*	_	INKNOWN	MARLEY	2			
PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELISPAR UNKNOWN FLAT RAM 2 K K FORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELISPAR UNKNOWN FLAT BODY 2 K F F F F F F F F F F F F F F F F F F	7	PORCELAIN	PORCELAIN	HAM		COLORLESS	$\neg$	HOLLOW	M.	7	-		THIN FLAIN RIM.
PORCELAN PORCELAN PLAN PORCELAN COLORESS FELDSPAR HOLLOWN BODY 2 K PORCELAN PORCELAN PLAN PORCELAN COLORESS FELDSPAR UNKNOWN FLAT BODY 2 K PORCELAN PORCELAN PLAN PORCELAN COLORESS FELDSPAR UNKNOWN FLAT BODY 2 K PORCELAN PORCELAN PLAN COLORESS FELDSPAR UNKNOWN RAT BODY 2 K	_	PORCELAIN	PORCEL AIN	PLAN		COLORLESS		UNKNOWN FLAT	RIM	7	_		RIMMARLEY FROM FLAT VESSFL
PORCELAN PORCELAN PLAN PORCELAN COLORLESS FELDSTAR UNKNOWN FLAT BODY 2 K PORCELAN PORCELAN PLAN PORCELAN COLORLESS FELDSTAR UNKNOWN ELT BODY 2 K PORCELAN PORCELAN PLAN PORCELAN COLORLESS FELDSTAR UNKNOWN ELT BODY 2 K	_		PORCELAIN	PLADY		COLORLESS		UNKNOWN	RODY	-			
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TANADA	COMMENT							SAUCER OR SMALL PLATE.	POSSIBLE PLATE.			PART OF HANDLE ATTACHED. FIRE DAMAGED.								FLARED RIM FROM SHALLOW BOWL.			AND THE PROPERTY OF THE PROPER										CROSSMEND.	HERE A. L. CHANGE AND THE STREET AND		FIAKE				The state of the s	SHERDS CROSS MEND, POSSIBLY FROM A SHALLOW BOWL OR SAUCER.			
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COMMENT	INTERIOR MOLDED INTO PANELS.	EXTERIOR MOLDED INTO PANELS.						STEEP-SIDED CUP.												TO LITTER AT BALL TRANSMINING BATTER OR BY ATTER	SIKAMOII, FLAI KIM FROM NON-ROUND FLAIR OR FLAIIER.										FOOTRING ATTACHED, INTERIOR BASE IAS TRACES OF DECAL, INTERIOR SIDES							PARTIAL HAMDLE ATTACHED TO BODY SHERD.			FLARED RIM.	The second of th	AND THE WAY TH						
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VESSEL FORM	JAKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN	MKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	CUP	BOWL (SM)	UNKNOWN FLAT		UNKNOWN				BOWL (SM)		MAONONIN	UNKNOWN FLAT	To the state of th	UNKNOWN FLAT	UNKNOWN FLAT	PLATE	MOTTON	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN	SAUCER	UNKNOWM FLAT	UNKNOWN	UNKNOWN	MICHOWN	UNKNOWN	MKNOWN		UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	MELAT	Τ.	HOLLOW		:
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Table 1, continued

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СОММЕНТ																	MARLEY MOLDED DECORATION OF HORIZONTAL PANELS ENDING IN SLIGHTLY SCALLOPED GATHERS LIKE CLOTH.		3 CROSS MENDED BLM SHERDS WITH HANDLE ATTACHMENT ON TOP OF ONE FROM PROBABLE BASKET; BLUE PORCELAIN (NOT PAINTED) WITH UNID. MOLDING ON EXTERIOR.	3 CROSS MENDED BODY SHERDS (PLUS ONE MORE) FROM BLUE PORCELAIN BASKET WITH UNID. MOLDED DECORATION ON EXTERIOR.	SCALLOPED EDGE WITH MOLDING ON EXTERIOR.	INTERIOR BASE HAS TRACES OF DECAL, INTERIOR SIDES HAVE MOLDED PANELS.	INTERIOR IIAS MOLDED PANELS.	UNID, MOLDING ON RIM, POSSIBLY FLORAL.	SCALLOP EDGED AND MOLDED.	MOLDED POSSIBLE LEAF-LIKE DECORATION ALONG RIM.	EDGE OF MOLDED DECORATION ON INTERIOR.	SLIGHTLY FLARED RIM WITH MOLDED, SOMEWHAT FLORAL DECORATION EXTENDING FROM RIM.	MOLDED INTO PANELS.		RIM FROM PRERCED, LARGE VESSEL WITH OVERGLAZE GILT STENCIL.	OVERGLAZE GU.T STENCH. ON LARGE PIERCED VESSEL.	OVERGLAZE GILT STENCH, ON POSSIBLE BASE FROM LARGE PIERCED VESSEL.	FLORAL OVERGLAZE GILT STENCIL ON SMALL SHALLOW BOWL.	OVERGI AZE GILT STENCH, ON INTERIOR OF VESSEL.	OVERGLAZE GH.T STENCIL ON PIERCED VESSEL.	RELATED SHERDS FROM SALKER OR SHALLOW BOWL WITH OVERGLAZE GILT STENCILED DAND AROUND INTERIOR RIM.	VERY LIGHT REMNANTS OF OVERGLAZE GILT STENCILED BAND AROUND INTERIOR RIM.	FLORAL OVERGLAZE GILT STENCIL.	STEEP-SIDED BOWL WITH GILT BANDS ALONG BOTH INTERIOR & EXTERIOR RIMS.
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VESSEL FORM	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN	UNICHOWN FLAT	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN	UNKNOWN FLAT	UNKNOWN	BASKET	BASKET	UNKNOWN	SAUCER	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UMKMOWN FLAT	UNKNOWN FLAT	HOLLOW	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN HOLLOW	BOWL (SM)	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	UMKNOWN	BOWL (SM)
GLAZE	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	PELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR	FELDSPAR
COLOR	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	BI.UE	BLUE	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLD	GO(.D	GOLD	COLD	COLD	Q700	COLD	COLD	COLD	COLD
TYPENAME	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELARY	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIM	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN
PATTERN	PLAIN	PLAIN	PLAIN	PLAIN			PLAN			PLAIN			PLAIN	PLAIN	PLAIN	PLAIN	PLAIN MOLDED	PLAIN MOLDED PORCELAIN	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED PORCELAIN	PLAIN MOLDED	PLAIN MOLDED		PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED PORCELAIN	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	STENCILED	STENCILED	STENCILED	STENCKED	STENCILED	STENCILED	STENCHLED	STENCILED		STENCILED
TYPE	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIM	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIM	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIM	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN
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מווו פוע דבי נבי כווססים ביונים	TO CALL TO CAL	יייי ביייי ביייי ביייי בייייי בייייי בייייי בייייי בייייי בייייי בייייי בייייי בייייי בייייי בייייי בייייי בייייי	בי כו מעסה בי דיוונים	TILE TOTAL	Name of the last		111 6147	ا پ	NO.	and a	INKNOWN					ᆚ	1
I PORCELAIN PORCELAIN STENCILED	II 01 I PORCELAIN PORCELAIN STENCILED	01 I PORCELAIN PORCELAIN STENCILED	PORCELAIN STENCILED	PORCELAIN STENCILED	STENCILED		PORCELAIN		COLD	FELDSPAR	HOLLOW	BODY	7		~		OVERGLAZE GILT STENCIL ON MOLDED PATTERN ON EXTERIOR OF VESSEL.
D 007 III 01 11 PORCELAIN PORCELAIN STENCILED PORCELAIN GOLD	III 01 11 PORCELAIN FORCELAIN STENCILED FORCELAIN	01 II PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		8	q	FELDSPAR	UNKNOWN	RIM	7		7	_	HOLLOW SERVING DISH WITH FLORAL OVERGLAZE GILT STENCIL ON RAISED MOLDED DECORATION.
D 007 III 01 4 PORCELAIN PORCELAIN STENCILED PORCELAIN GOLD	III 01 4 PORCELAIN PORCELAIN STENCILED PORCELAIN	01 4 PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN	CELAIN	<u> 8</u>	φ.	FELDSPAR	UNKNOWN HOLLOW	BODYRIM/11A NDLE	~		<u>×</u>		HOLLOW SERVING VESSEL WITH FLORAL OVERGIAZE GILT STENCIL OVER RAISED MOLDED AND PIERCED DECORATION OF SMALL FORGET-ME-NOT-LIKE FLOWERS.
D 007 III 01 9 PORCELAIN PORCELAIN STENCILED PORCELAIN GOLD	III 01 9 PORCELAIN PORCELAIN STENCILED PORCELAIN	01 9 PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		8	0	FELDSPAR	UNKNOWN	BoDy	2		~		HOLLOW SERVING VESSEL WITH FLORAL OVERGLAZE GILT STENCIL OVER RAISED MOLDED DECORATION.
D 007 III 01 5 PORCELAIN PORCELAIN STENCILED PORCELAIN GO	III 01 3 PORCELAIN PORCELAIN STENCILED PORCELAIN	01 5 PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		8	corp	FELDSPAR	UNKNOWN FLAT	RIM	2		×		OVERGLAZE FLORAL GILT STENCIL OVER UNDERGLAZE BLUF HAND PAINTING.
D 007 III 01 1 PORCELAIN PORCELAIN STENCILED PORCELAIN GOLD	III 01 1 PORCELAIN PORCELAIN STENCILED PORCELAIN	01 1 PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		8	10	FELDSPAR	UNKNOWN	RIM	2		×		OVERGLAZE FLORAL GILT STENCIL OVER UNDERGLAZE BLUE HAND PAINTING.
D 007 III 01 6 PORCELAIN PORCELAIN STENCILED PORCELAIN G	III 01 6 PORCELAIN PORCELAIN STENCILED PORCELAIN	01 6 PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		0	согр	FELDSPAR	UNKNOWN FLAT	вору	2		×		OVERGLAZE FLORAL GILT STENCIL OVER UNDERGLAZE BLUE HAND PAINTING.
D 007 III 01 2 PORCELAIN PORCELAIN STENCILED PORCELAIN G	III 01 2 PORCELAIN PORCELAIN STENCILED PORCELAIN	01 2 PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN	_	<u> </u>	согр	FELDSPAR	UNKNOWN FLAT	BODY	7		×		PROBABLY RELATED TO SHERDS WITH GILT STENCIL AND UNDERGLAZE BLUE PAINT, SHERDS HAVE TRACES OF GOLD GILT.
D 007 III 02 I PORCELAIN PORCELAIN STENCILED PORCELAIN O	III 02 1 PORCELAIN PORCELAIN STENCILED PORCELAIN	02 I PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		0	GOLD	FELDSPAR	FLAT	MARLEY	7		×		MARLEY SHERD WITH OVERCILAZE GILT STENCIL SIMILAR TO THOSE WITH BLUE UNDERGILAZE HAND PAINTING ALONG RIM.
D 007 III 02 2 PORCELAIN PORCELAIN STENCILED PORCELAIN C	III 02 2 PORCELAIN PORCELAIN STENCILED PORCELAIN	02 2 PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN FORCELAIN STENCILED PORCELAIN	PORCELAIN FORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN			GOLD	FELDSPAR	UNKNOWN	Удов	7		×		OVERGLAZE GILT STENCIL ON MOLDED, PIERCED BODY.
	I 01 1 PORCELAIN PORCELAIN STENCILED PORCELAIN	01 1 PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		9	GOLD	FELDSPAR	UNKNOWN HOLLOW	RIM	2.		×		EXTERIOR HAS OVERGLAZE GILT STENCIL ON MOLDED BODY.
	05B 24I I PORCELAIN PORCELAIN STENCILED PORCELAIN	241 I PORCELAIN PORCELAIN STENCILED PORCELAIN	241 I PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		ક	алоэ	FELDSPAR	UNKNOWN	BODY	2		×		OVERGLAZE GILT STENCIL OVER MOLDING ON EXTERIOR OF VESSEL.
D 028 05D 242 I PORCELAIN PORCELAIN STENCILED PORCELAIN G	05D 242 I PORCELAIN PORCELAIN STENCILED PORCELAIN	242 I PORCELAIN PORCELAIN STENCILED PORCELAIN	242 I PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		9	ООГД	FELDSPAR	UNKNOWN	RIM	. 7		×		PIERCED PORCELAIN WITH GILT STENCIL FLORAL PATTERN ON EXTERIOR AND BAND ALONG RIM.
	06 1 PORCELAIN PORCELAIN STENCILED PORCELAIN	1 PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		હ	GOLD	FELDSPAR	UNKNOWN FLAT	RIM	2		×		OVER GLAZE GILT STENCIL ON TOP OF MOLDING.
	07 I PORCELAIN PORCEIAIN STENCILED PORCELAIN	1 PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		8	GOLD	FELDSPAR	UNKNOWN FLAT	ВОДУ	2		×		OVERGLAZE GILT STENCIL IN FLORAL PATTERN ON INTERIOR.
D 032 03 I PORCELAIN PORCELAIN STENCILED PORCELAIN GO	03 1 PORCELAIN PORCELAIN STENCILED PORCELAIN	1 PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		8	COLD	FELDSPAR	TATH WWONNU	вору	2		¥		GOLD GILT LEAF STENCIL.
PORCELAIN PORCELAIN STENCILED PORCELAIN	I PORCELAIN PORCELAIN STENCILED PORCELAIN	I PORCELAIN PORCELAIN STENCILED PORCELAIN	I PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		8	GOLD	FELDSPAR	UNKNOWN FLAT	RIM	7	ļ	¥		FLORAL OVERGLAZE GILT STENCIL OVER BLUE IMDERGLAZE HAND PAINTING ALONG RIM.
D UMS I PORCELAIN PORCELAIN STENCILED PORCELAIN GOLD	I PORCELAIN PORCELAIN STENCILED PORCELAIN	I PORCELAIN PORCELAIN STENCILED PORCELAIN	I PORCELAIN PORCELAIN STENCILED PORCELAIN	PORCELAIN PORCELAIN STENCILED PORCELAIN	STENCILED PORCELAIN	PORCELAIN		8	91	FELDSPAR	HOLLOW	вору	2		×		GOLD, LEAF-LIKE STENCIL.
D 018 08 I PORCELAIN WHITEWARE TRANSFER PRINT TRANSFER PRINT BI	08 I PORCELAIN WHITEWARE TRANSFER PRINT TRANSFER PRINT	I PORCELAIN WHITEWARE TRANSFER PRINT TRANSFER PRINT	WHITEWARE TRANSFER PRINT TRANSFER PRINT	WHITEWARE TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT			麗	BLUE	LEAD	cup	BODY	7		×		POSSIBLE "LONDON STYLE" CUP WITH BLUE TRANSFER ON EXTERIOR.
D 001 III 01 000 8 STONEWARE STONEWARE STONEWARE PLAIN ALEBOTTLE BRA	III 01 090 8 STONEWARE STONEWARE FLAIN ALEBOTTLE	01 090 8 STONEWARE STONEWARE PLAIN ALE BOTTLE	8 STONEWARE STONEWARE PLAIN ALE BOTTLE	STONEWARE STONEWARE PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALE BOTTLE		ž	BROWN	LEAD	BOTTLE	вору	-	2	×		6 CROSS MENDING NECKSHOULDER SHERDS WITH EXTERIOR ORANGE-BROOWN LEA GLAZE, MTERIOR PLAN LEAD GLAZE, 2 BODY SHERDS PLAN LEAD GLAZE BOTH NTERIOR & EXTERIOR.
D 005 II 01 115 I STONEWARE STONEWARE STONEWARE OT STONEWARE STONEWARE	O   115   STONEWARE STONEWARE PLAIN ALEBOTTLE	01 115 I STONEWARE STONEWARE FIAIN ALEBOTTLE	I STONEWARE STONEWARE PLAIN ALE BOTTLE	STONEWARE STONEWARE PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALE BOTTLE		8	COLORLESS	LEAD	BOTTLE	BODY	•	, 7	×		BOTH EXTERIOR & INTERIOR CLEAR LEAD GLAZE, EXTERIOR HAS ADDITIONAL BROWN FROM DIFFING NECK IN GLAZE AND DRIFS DOWN BOTITE BEFORE FIRING.
D 006 IV 01 004 5 STONEWARE STONEWARE PLAIN ALEBOTTLE	IV 01 0M S STONEWARE STONEWARE PLAIN ALE BOTTLE	01 084 S STONEWARE STONEWARE STONEWARE	S STONEWARE BROWN PLAIN ALE BOTTLE	STONEWARE STONEWARE PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALE BOTTLE			BROWN	LEAD	ВОТТЬЕ	BASE	•	7	×		LARGE BOTTLE WITH PHKISH-BROWN LEAD GLAZE ON BOTH INTERIOR & EXTERIOR; BASE GLAZED AND GROOVED.
PLAIN ALE BOTTLE	IV 01 084 I STONEWARE BROWN PLAIN ALE BOTTLE	01 084 I STONEWARE STONEWARE PLAIN ALE BOTTLE	I STONEWARE BROWN PLAIN ALE BOTTLE	STONEWARE STONEWARE PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALE BOTTLE		-	BROWN	LEAD	вотпе	BODY	4	2	×		BODY SHERD FROM LARGE BOTTLE WITH PINKISH-BROWN LEAD GLAZE ON BOTH SIDES,
	V 01 084 I STONEWARE BROWN PLAIN ALEBOTTLE	01 084 I STONEWARE BROWN PLAIN ALEBOTTLE	I STONEWARE BROWN PLAIN ALE BOTTLE	STONEWARE BROWN PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALEBOTTLE			BROWN	UEAD	BOTTLE	BODY	-	2	×	89	EXTERIOR LIGHT BROWN LEAD GLAZE AND IMPRESSED MAKER'S MARK.
D 006 V 01 014 2 STONEWARE STONEWARE STONEWARE BROWN	V 01 0M 2 STONEWARE STONEWARE PLAIN ALE BOTTLE	01 064 2 STONEWARE STONEWARE FILMN ALEBOTTLE	2 STONEWARE STONEWARE PLAIN ALE BOTTLE	STONEWARE STONEWARE PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALE BOTTLE			BROWN	LEAD	вотте	вору	4		×		CROSS MENDING BODYRAZE SHERDS FROM LARGE STONEWARE BOTTLE WITH PINKISH-BROWN LEAD GLAZE ON BITERIOR AND BEIGE EXTERIOR LEAD GLAZE.
ARE PLAIN ALE BOTTLE	II 01 1 STONEWARE STONEWARE PLAIN ALE BOTTLE	01 1 STONEWARE BROWN PLAIN ALE BOTTLE	STONEWARE PLAIN ALE BOTTLE STONEWARE	STONEWARE PLAIN ALE BOTTLE STONEWARE	PLAIN ALE BOTTLE	ALE BOTTLE	Е ВОТП.Е		BROWN	LEAD	вотте	вору	4	2	×		INTERIOR CLEAR LEAD GLAZE, EXTERIOR SHOULDER & NECK DIPPED IN CLEAR BROWN LEAD GLAZE.
PLAIN ALE BOTTLE	III 02 I STONEWARE BROWN PLAIN ALE BOTTLE	02 I STONEWARE BROWN PLAIN ALE BOTTLE	I STONEWARE BROWN PLAIN ALE BOTTLE	STONEWARE BROWN PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALE BOTTLE			COLORLESS	LEAD	BOTTLE	вору	4	7	~		and and address of the second
	II 01 I STONEWARE BROWN PLAIN ALEBOTTLE	01 I STONEWARE BROWN PLAIN ALE BOTTLE	I STONEWARE BROWN PLAIN ALE BOTTLE	STONEWARE BROWN PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALE BOTTLE			COLORLESS	LEAD	ютте	BODY	4	2	×		CLEAR LEAD GLAZE ON BOTH SIDES.
PLAIN ALE BOTTLE	I 01 6 STONEWARE STONEWARE PLAIN ALE BOTTLE	01 6 STONEWARE BROWN PLAIN ALE BOTTLE	STONEWARE STONEWARE PLAIN ALE BOTTLE	STONEWARE STONEWARE PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALE BOTTLE		æ	BROWN	LEAD	BOTTLE	вору	•	2	ж		3 CROSSMEND & 3 OTHER FROM BOTTLE WITH ORANGE-BROWN DIPPED NECK: CLEAR LEAD GLAZE ON BOTH SIDES.
	1 01 1 STONEWARE STONEWARE PLAIN ALE BOTTLE	1 STONEWARE STONEWARE PLAIN ALE BOTTLE	1 STONEWARE STONEWARE PLAIN ALE BOTTLE	STONEWARE STONEWARE PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALE BOTTLE		-	BROWN	ALKALINE	BOTTLE	вору	4	2	ж		EXTERIOR NECK BROWN DIPPED.
1 STONEWARE STONEWARE PLAIN ALE BOTTLE	I 01 I STONEWARE STONEWARE STONEWARE	01 1 STONEWARE BROWN PLAIN ALE BOTTLE	1 STONEWARE STONEWARE PLAIN ALE BOTTLE	STONEWARE BROWN PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALE BOTTLE		è	BROWN	LEAD	вотте	вору	•	2	ч		BOTTLE NECK WITH SPECKLED BROWN DIPPED GLAZE ON EXTERIOR.
PLAIN ALE BOTTILE	02 231 I STONEWARE BROWN PLAIN ALE BOTTLE	231 I STONEWARE BOTTLE STONEWARE PLAIN ALE BOTTLE	231 I STONEWARE BOTTLE STONEWARE PLAIN ALE BOTTLE	STONEWARE STONEWARE PLAIN ALE BOTTLE	PLAIN ALE BOTTILE	ALE BOTTLE			BROWN	LEAD	BOTTLE	RIM	-	2	~		BOTTLE LIP WITH BEIGE/BROWN LEAD GLAZE; REMNANTS OF FOIL COVER PRESENT.
D 619 65 1 STONEWARE STONEWARE PLAIN ALE BOTTLE	05 I STONEWARE STONEWARE PLAIN	I STONEWARE STONEWARE PLAIN	I STONEWARE STONEWARE PLAIN	STONEWARE STONEWARE PLAIN	PLAIN		ALE BOTTLE		BROWN	LEAD	вотте	вору	•	7	~		EXTERIOR ORANGE-BROWN LEAD GLAZE WITH UNID. IMPRESSED WRITING AT LOWER EDGE, INTERIOR UNGLAZED.
D 020 02 1 STONEWARE BROWN PLAIN ALE BOTTLE	02 1 STONEWARE BROWN FLAIN	1 STONEWARE BROWN PLAIN	1 STONEWARE BROWN PLAIN	STONEWARE BROWN PLAIN	PLAIN		ALE BOTTLE		BROWN	LEAD	вотпл	Вору	4	2	×		INTERIOR UNGLAZED, EXTERIOR BROWN LEAD GLAZE.
1 STONEWARE BROWN PLAIN ALE BOTTLE	02 I STONEWARE BROWN PLAIN ALE BOTTLE	1 STONEWARE BROWN PLAIN ALE BOTTLE	1 STONEWARE BROWN PLAIN ALE BOTTLE	BROWN STONEWARE PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	АДЕ ВОТТЕ		-	BROWN	LEAD		вову	-	2	×	+	EXTERIOR OF SHOULDER BROWN LEAD GLAZE, INTERIOR DARK BROWN SLIP.
	07 I STONEWARE STONEWARE STONEWARE.	I STONEWARE BROWN STONEWARE STONEWARE	I STONEWARE BROWN STONEWARE STONEWARE	STONEWARE STONEWARE PLAIN ALE BOTTLE	PLAIN ALE BOTTLE	ALE BOTTLE		Ä	BROWN	LEAD	BOTTLE	BODY/S110UL DER	-	7	×	$\dashv$	BROWN LEAD GLAZED NECK & SHOULDER FROM BOTTLE.

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	JE-BROWN LEAD GLAZE.		NCILED COBALT LETTERS	WITH UNDERGLAZE COBALT- VISH DOTS (MAY BE GLAZE AL STRIP OF ROAGH OR									a.																									
COMMENT	EXTERIOR CLEAR BEIGE LEAD GLAZE. INTERIOR ORANGE-BROWN LEAD GLAZE	GLAZED ON EXTERIOR.	INTERIOR IS RED FROM OXIDATION. EXTERIOR HAS STENCILED COBALT LETTERS."ENS.".	INTERIOR BROWN LEAD GLAZE, EXTERIOR SALT GLAZE WITH UNDERGLAZE COBALT DECORATION AND A PRETICAL, ROW OF SMALL, YELLOWISH DOTS (MAY) BE GLAZE. POOLING PROM LAYING ON SIDE WHEN FIRED, VERTICAL, STRIP OF ROUGH OR UNGLAZED VESSEL (MAY HAVE BEEN FROM LAYING ON SID				DARK BROWN BANDS WITH GRAY ABOVE.					GREEN ANNULAR RINGS GROOVED, BROWN RING BELOW		PLAIN MOLDED.		The state of the s						THE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLU								BI ACK AND GRAY BANDS.	POSSIBLE SUGAR BOWL.	SINGLE BAND ON FOOTRING.					
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VESSEL FORM			UNKNOWN		UNKNOWN		UNKNOWN		UNKNOWN		HOLLOW			UNKNOWN						UNKNOWN	Ķ	BOWL (LG) BOWL (LG)						UNKNOWN	CUP	UNKNOMN	UNKNOWN	HOLLOW	HOLLOW	HOLLOW ROWI (SM)	UNKNOWN		UNKNOWN	UNKNOWN HOLLOW CUP
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COLOR	BROWN LEAD	COLORLESS LEAD		POLYCIROME SALT	JE LEAD	POLYCHROME LEAD	POLYCHROME LEAD	POLYCHROME LEAD	POLYCHROME LEAD	POLYCHROME LEAD			POLYCHROME LE	POLYCHROME LEAD	POLYCHROME LEAD	POLYCHROME LEAD	GREEN LE	GREEN LE	BROWN LE	BROWN LE		BROWN LE					BROWN LE		POLYCHROME LE	POLYCHROME LEAD	ROME			POLYCHROME LE			POLYCIIROME LE	
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TYPENAME	GRAY STONEWA	GRAY STONEWARE	GRAY STONEWARE	GRAY STONEWARE	ANNULAR WAR	ANNULAR WAR	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE	ANNULAR WAR	ANNULAR WAR	ANNULAR WAR	ANNULAR WARE	ANNULAR WARE	ANNULAR WAR	ANNULAR WARE	ANNULAR WARE	ANNULAR WAR	ANNULAR WARE	ANNULAR WAR	ANNULAR WARE	ANNULAR WARE	ANNULAR WARE		ANNULAR WAF	ANNULAR WARE ANNULAR WARE
PATTERN	PLAIN		STENCILED	UNDERGLAZE HAND PAINTED	ANNULAR			ANNULAR	ANNULAR	ANNULAR	ANNULAR	ANNULAR	ANNULAR	ANNULAR	ANNULAR	ANNULAR	ANNULAR	ANNULAR	ANNULAR	ANNULAR		ANNULAR		ANNULAR		ANNULAR	ANNULAR		ANNULAR			ļ	ANNULAR	ANNULAR ANNULAR	ANNULAR		l	
TYPE	GRAY		GRAY		IRONSTONE	П		WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WISITEWARE	WHITEWARE	WHITEWARE		WHITEWARE		WHITEWARE	WHITEWARE			VHITEWARE	VHITEWARE
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EX CNL	STR LEV	V FEA CT	GROUP	TYPE	PATTERN	LYPENAME	YOTO2	GIAZE	VENNEL FORM	VESSELFARI	o. I Duo.	PULL SO	SOUTH MAKA	311	
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E 058	\$0		I EARTHENWARE	WHITEWARE	ANNULAR	ANNULAR WARE	POLYCIROME L	LEAD	BOWL (SM)	RIM M	2		×	<	ANNULAR WITH TRALED WHITE INTERLOCKING ELLIPSES.
E 059	6		FARTHENWARE	WHITEWARE	ANNULAR	ANNULAR WARE	BROWN	LEAD	UNKNOWN	FOOTRING	2	9	×	Š	SINGLE BAND ON FOOTRING
E 603	10	028		Æ	ANNULAR	ANNULAR WARE	POLYCHROME L	LEAD	UNKNOWN	Boby	2		×		
₩	+-+-	029	EARTHENWARE		ANNULAR	П			BOWL (SM)	RODY	2	$\parallel$	× :		
ш 8	III 07	5	2 EARTHENWARE	YELLOW WARE					HOLLOW	BODY	7		×	+	
$\dashv$		20 2	I EARTHENWARE	YELLOW WARE		ANNULAR WARE	WHITE	1	HOLLOW	BODY	2	+	× ×		The second secon
3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	= =	92 92	I EARTHENWARE	YELLOW WARE	ANNULAR ANNULAR	T		CV2	UNKNOWN	BODY	7 ~	-	4 2		
+	-	922	SAPTHENWARF			T			HOLLOW	BoDY		+	. M		
+	+	200	FAPTHENWARE	Т		ANNUIT AR WARF	HROME	1	HOLLOW ROWL (LG)	RIM	2	1	- L		
E 6	= = = =	97,9	EARTHENWARE			ANNULAR WARE	POLYCHROME L		UNKNOWN	BODY	. 7	-	~		
E 014	8	929	I EARTHENWARE	YELLOW WARE	ANNULAR		WHITE	LEAD	UNKNOWN	RODY	7		~		
+	=	920	EARTHENWARE		ANNULAR			LEAD	UMCNOWN	RUM	2		×		
+	+	920	EARTHENWARE		ANNULAR	JLAR WARE			UNKNOWN	BoDY	7	-	×		
+	+	026		YELLOW WARE			HROME	Ī	UNKNOWN	BODY	2	-		*	WITH FRAGMENT OF HANDLE.
+	+	031	I EARTHENWARE	YELLOW WARE		AMMULAR WARE		T	CUP	RIM	2	Н	×		And the state of t
E 027A	=	\$ <u>\$</u>	l	Ι.		ANNULAR WARE	POLYCHROME L		URKNOWN	RODY	2		×	<u> </u>	BROWN AND WHITE BANDS.
E 027A	5	*		YELLOW WARE	ANNULAR	AMMULAR WARE	POLYCHROME L	OV37	UNKNOWN	BODY	•	2	×		
E 627A	=	8		YELLOW WARE	ANNULAR	APAULAR WARE	WHATE	LEAD	UNKNOWN	BoDy	3.	2	~		
+-	Ī	8 %		1	4 0 0000	TOTAL AND WARREST	397746		UNKNOWN	AUOB		-	2		
_	-	8		1	ANTHULAK	AMMULAK WAKE			HOLLOW	i choal	,	+		+	Villa in addition of the contract of the contr
E 027B	5 E	6=	I EARTHENWARE	YELLOW WARE	ANNULAR	ANNULAR WARE	POLYCHROME L	LEAD	HOLLOW	RODY	7	+	_		BROWN ARD WHITE BANDS.
E 027B	- III	6	16 EARTHENWARE	YELLOW WARE	ANNULAR	ANNULAR WARE	POLYCHROME L	LEAD	CHAMBER POT	BODY	•		<u></u>	<u> 1 e</u>	LARGE BOWL WITH TWO SETS OF ANNULAR RINGS WITH WIDE SPACE BETWEEN, ROW OF BLUE DOTS SPACED EVEMLY BETWEEN BANDS.
E 027B	5	611	2 EARTHENWARE	YELLOW WARE	ANNULAR	ANNULAR WARE	WHITE	EAD	BOWL (SM)	BODY	2		<u>×</u>	13	LIGHT WHITE AND BEIGE RINGS.
_	豆	¥ 5	EARTHENWARE	YELLOW WARE	ANNULAR	ILAR WARE	HROME		UNKNOWN	BODY	7		×	pa i	BROWN AND WHITE BANDS.
E 027C	10 H	\$ <u>3</u>	I EARTHENWARE	YELLOW WARE	ANNULAR		BROWN	LEAD	UMCMOWN HOLLOW	BODY	2		<b>M</b>		
E 027C	10 H	\$ 5	EARTHENWARE	YELLOW WARE	ANNULAR	ANNULAR WARE	POLYCHROME L	LEAD	UNKNOWN	RODY	2		×		BLUE AND WHITE BANDS.
E 04	И 02			П	AMULAR	П			CHAMBER POT	K)M	9				
E E	Н 02		2 EARTHENWARE	YELLOW WARE	AMMULAR	ANNULAR WARE	WHITE	LEAD	HOLLOW	вору	2		×	1	
E 045	151 002		2 EARTHENWARE	YELLOW WARE	ANNULAR	ANNULAR WARE	WHITE	LEAD	UNKNOWN HOLLOW	вору	2		×		
	8		3 EARTHENWARE	YELLOW WARE	AMMULAR	ANNULAR WARE	POLYCHIROME LEAD		CHAMBER POT	RODY	•		<u>.</u>	L	LARGE BLUE DOTS BETWEEN TWO BANDS OF ANNULAR RINGS.
E 055	8		1 EARTHENWARE	YELLOW WARE	ANNULAR	ANNULAR WARE	POLYCHROME L	LEAD	UMKNOWN	RIM	2		×		
E 059	92		3 EARTHENWARE	YELLOW WARE	AMMULAR	ANNULAR WARE	WHITE	LEAD	UNKNOWN	BoDY	2		×		
E 059	80		I EARTHENWARE	YELLOW WARE	AMMULAR	ANNULAR WARE	BLUE	LEAD	UNIXINOWN	RIM	2		×		
E 059	8		EARTHENWARE	YELLOW WARE	ANNULAR	ANNULAR WARE		EAD	BOWL (SM)	MIN.	2		×	1	TWO BLUE BANDS WITH FOUR WHITE BANDS BETWEEN.
98 29	8 65	20	2 EARTHENWARE	YELLOW WARE	ANNULAR UNDERGLAZE	ANNULAR WARE	POLYCIPONE LEAD		CUP BOWL (SM)	RIM	~ ~	+	× ×	, ex	RED, GREEN, AND BLACK FLORAL PATTERN.
+	1 5	3		1 4	HAND PAINTED	Tak /mononous	MANORA		UNKNOWN	Inchy	+	-		-	HEAVY BROWN LEAD GLAZE, SIMHAR TO BROWNWARE, BUT NOT MATTE SLIP.
-	-	9,0	EARTHENWARE		ILAND PAINTED		ROME	ору	INCLIOW	BODY	2			2054	DRY RODIED BUFF COLORED EARTHENWARE WITH BLUE AND WHITE BAND, VEXEST FRAGARENT IS THICK ON ONE END, THIN ON THE OTHER, TOP AND BOTTOM EDGES ARE FINISHED, APPEARS TO BE FRAGMENT FROM ROUND VESSE.
. 6	2	979	1 FARTHENWARE	COARSE	HAND PAINTED	COARSE REDWARE	POLYCHROME, D	DRY BODY	UNKNOWN	RIM	8		25	E i	FINCHED SCALLOPED RIM; INTERIOR HAS DETERIORATED FLORAL DECORATION, EYTERPO HAS NEHE ON WHITE APPLICATION
+	+	Ţ					Ţ		UNKNOWN		-		+	-	
+	-	88	EARTHENWARE	SE.	MAIN				MOTTON	Adou	2	-	<u> </u>		
-+		3			PLAIN	- 1		LEAD	UNKNOWN FLAT	Agog	- 5	+	_	+	
£ 914	<u>=</u>	976	2 EARTHENWARE	REDWARE	MAN	$\neg$	_	ĺ	UNKNOWN	MODY	2	+	×	1	
E 014	16 11	920	I EARTHENWARE		PLASN	COARSE REDWARE	COLORLESS 1.	LEAD	PLATE	FOOTRING	7		×		
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COLORLESS LEAD	COARSE REDWARE COLO
LESS LEAD	COARSE REDWARE COLORLESS
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EN LEAD	COARSE REDWARE GREEN
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POLYCHROME LEAD	FINGER PAINTED
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POLYCHROME LEAD	INGER PAINTED
POLYCHROME LEAD	INGER PAINTED
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POLYCHROME LEAD	TINGER PAINTED
POLYCHROME LEAD	INGER PAINTED
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CBOTTE												
	WHITEWARE	PAGER PAINTED	FRICER PAINTED FINGER PAINTED	₩	LEAD	UMKNOWN	вору	-	SUUIN K			
- 1 €	T	TRANSFER PRINT FLOW BILUE	FLOW BILUE		LEAD	UNKNOWN FLAT	BODY	2	×			
₹	WHITEWARE	TRANSFER PRINT FLOW BLUE	FI,OW BLUE	BALUE	LEAD	PLATE	Rody	2	×	_		
. ₹	WHITEWARE	OVERGIAZE HAND PAINTED	HAND PAINTED	POLYCHROME	LEAD	UNKNOWN	BODY	2	74			
- ₹	WHITEWARE		SIAND PAINTED	POLYCHROME	TEAD	UNKNOWN	BoDY	2	×			LARGE FLORAL
I¥	WHITEWARE	OVERGLAZE HAND PARYTED	HAND PAINTED	POLYCHROME	LEAD	UNKNOWN	иору	7	~		-	RED HAND PAINTING WITH GREEN SPONGE, BOTH OVERGLAZE.
3	WHITEWARE	OVERGLAZE  JAND PASNTED	HAND PAINTED	GREEN	LEAD	UMKNOWN	BODY	2	×			A CAMPAGNA AND A CAMP
	WHITEWARE		HAND PAINTED	POLYCHROME	LEAD	UNKNOWN	BODY	7	×			
	WHITEWARE	PADERGLAZE	HAND PAINTED	POLYCHROME	LEAD	UNKNOWN	BODY	2	×			
	WHITEWARE	UNDERGLAZE	HAMD PAINTED	POLYCHROME	UEAD	UNKNOWN	BODY	~	*			
	WHITEWARE	PADERGLAZE	HAMD PAINTED	POLYCIPROME	LEAD	UNKNOWN	BODY	2	×			
	WHITEWARE	UNDERGLAZE		POLYCHROME	LEAD	UNKNOWN FLAT	BODY	7	×			
	T	MDERGLAZE	HAND PAINTED	BLUE	LEAD	cur	RIM	2	×			
	T	NDERGLAZE	HAND PAINTED	HROME	Γ	UNKNOWN	BoDY	. 2	×			
	T	UNDERGLAZE	HAND PAINTED			INCHORM	BODA	-	×	-		
	T			arvoar		UNKNOWN	AUOE		_			BLUE ANNULAR BANDS, BLACK ANNULAR BAND, RED AND GREEN PROBABLE
	T	NAME PAINTED				HOLLOW						FLORAL PATITION
	WHITEWARE	LAND PAINTED	HAND PAINTED			HOLLOW	BODY	7	4	+	1	
	WHITEWARE	IAND PAINTED	HAND PAINTED	POLYCIROME	LEAD	BOWL (SM)	BODY	2	¥			
	WHITEWARE I	MDERGLAZE	HAND PAINTED	POLYCHROME	LEAD	UNKNOWN	Bopy	7	*			
	WHITEWARE		HAND PAINTED	POLYCHROME LEAD		UNKNOWN	вору	2	~		Ĭ	GREEN AND BROWN; POSSIBLY FLORAL DESIGN.
	WHITEWARE	INDERGLAZE	HAND PAINTED	RED	LEAD	UNKNOWN	BODY	2	×			
	WHITEWARE	NDERGLAZE	HAND PAINTED	POLYCHROME	LEAD	BOWL (SM)	RIM	2	×			
	WHITEWARE	UNDERGLAZE	HAND PAINTED	RED	LEAD	cur	RIM	7	*		_	FADED RED BAND AROUND RIM.
		UNDERGLAZE	HAND PARATED		LEAD	UNKNOWN	RIM	~	×		S	SINGLE BAND ON TIP OF RIM.
	WHITEWARE	JNDERGLAZE	HAMD PAINTED	POLYCHROME	LEAD	BOWL (SM)	RIM	2	×			THICK, BULGING PAINTED DECORATION INTERIOR IN BROWN & BLACK.
		UNDERGLAZE	HAND PAINTED	BLACK	LEAD	UNKNOWN	BODY	2	*			
	WHITEWARE	NDERGLAZE	HAND PANTED	GREEN	LEAD	BOWL (SM)	BODY	2	~			
	WHITEWARE	UNDERGLAZE	HAND PAINTED	BLUE	LEAD	UNKNOWN	Body	~	×			
				HROME	LEAD	UNKNOWN	BODY	2	×			
	WHITEWARE	NDERGLAZE	HAND PAINTED	BLUE	U.EAD	UNKNOWN	RUM	2	*			
FABTMENWARE	WHITEWARE	UNDERGLAZE	HAND PAINTED	Br ACK	EAD	UNKNOWN	RODY	2	×			
	ROMSTONE	IAND PAINTED	BONSTONE	$\top$		HOLLOW	Boby	7	×			
	EARTHENWARE IRONSTONE	T.A.	RONSTONE	COLORLESS		BOWL (SM)	RIM	7	N/		i	
	RONSTONE	N All	RONSTONE	_	-	UNKNOWN	Moby.		4 14			The state of the s
	CONSTONE			_		FLATE	BODY	2	×	-		
	ONSTONE			COLORLESS		BOWL (SM)	RW	2	14			
	EARTHENWARE IRONSTONE P	PLAIN	IRONSTONE	COLORLESS		UNKNOWN	BODY	,	× ×	+	1	The state of the s
	OWSTONE			_		PITCHER	IIANDLE	7 7	11		H	
	NONSTONE			7	LEAD	BOWL (SM)	BODY	7	×	+	-	
	IRONSTONE.	PLAIN	IRONSTONE			HOLLOW	Вору	7	×			And the second s
-	RONSTONE	PLAN.	IROMSTONE	COLORLESS	LEAD	BOWL (SM)	RIM	2	¥			GLAZE WEATHERED OFF.
	RONSTONE	PLAM	MONSTONE	COLORLESS	LEAD	UNKNOWN	BODY	7	¥			
	IRONSTONE	PLADM	IRONSTONE	COLORLESS	L.EAD	UNKNOWN	BOUY	7	~			
	BONSTONE	PLAIN	ROMSTONE	COLORLESS	LEAD	UNKNOWN	BODY	2	2	_		
EARTHENWARE	1	PLAIN	IRONSTONE		LEAD	CUP	RIM	7	×	<del>-</del> -		
		PI.AN	RONSTONE		LEAD	UNKNOWN FLAT	RIM	2	×			
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COMMENT																																															I CINTER CONCRETE A CINCOLOGICA CONCRETE CONCRET	MOCITA ON YELLOW BACKGROUND & BROWN BAND ABOVE.	MOCHA WITH BROWN ANNULAR BANDS ABOVE.	WITH WHITE ANNULAR BANDS.		BLUE AND WHITE PATTERN.
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VESSEL PART FUNC 1	BODY		BODY	RIM	raca	RIM	FOOTRING	RIM	BODY	MIN	BODY	RIM	RIM	RIM	RIM	PODY	1000	RIM	Вору	FOOTRING	POD!	HODY	MIN MIN	ВОВУ		RIM	KIM	RIM	TANDLE	BODY	BODY	ВОДУ	МООУ	RIM	PODY	BODY	MODY	RIM	BODY	Boby	KIM	BODY	вору	MODA	pud	E 20		RIM	Вору	Вору	вору	RIM
VESSEL FORM	NKNOWN	NKNOWN	MOTTOM	UNKNOWN	MOTTON	BOWL (SM)		BOWL (SM)			TATE	PLATE	NATE	LATE	LATE	PLATE	315	UNKNOWN FLAT	UNKNOWN	dn	NKNOWN	TOLLOW	PLATE BOWL (SM)	NKNOWN	NKNOWN	HOLLOW	ATTER PLATE	CUP	71CHEK	PLAIE	PLATE	PLATE	PLATE	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN FLAT	PLATE	PLATE	UNKNOWN FLAT	UNKNOWN FLAT	PLATE	PLATE	TA 12 TONOMAIN	NACAOWA I	NI CHANG	CUP	MOTTON	UNKNUWN	UNKNOWN	UNKNOWN
GLAZE	LEAD		1			LEAD	LEAD	ALKALINE	3	TEVD	LEAD AT KAI INF	ALKALINE	ALKALINE	LEAD	LEAD	LEAD		CEAD	LEAD	CEAD			END END			TEVD	EAD	ALKALINE	TEVE		LEAD	LEAD	CEAD	LEAD	LEAD		LEAD				LEAD		LEAD			EAD			LEAD	İ	LEAD	
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TYPENAME	IRONSTONE		IRONSTONE	ONSTONE		RONSTONE		IRONSTONE									CONSTONE	IRONSTONE	RONSTONE	IRONSTONE								IRONSTONE		LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	IONS PATTERN	LIONS PATTERN	LIONS PATTERN	IONS PATTERN	IONS PATTERN	IONS PATTERN	IONS PATTERN	IONS PATTERN	JONS PATTERN	IONS PATTERN	JONS PATTERN	IONS PATTERN	Manual Divos	LIONS PATTEON	IONS PALIERR	MOCIIA WARE	MOCIIA WARE	AOCHA WARE	MOCHA WARE	MOCHA WARE
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	ME COLOR GLAZE	COLORIESS LEAD	PEARLWARE COLORLESS LEAD	PLAIN PEARLWARE COLORLESS LEAD	PORCELLANEOUS COLORI FOR LEAD	TLAIN STONEWARE COLORLESS LEAD	PLAIN PURCELLANEOUS COLORLESS LEAD	PORCELLANEOUS COLORIESS LEAD	STONEWARE PORCELLANEOUS	PLAIN STONEWARE COLORLESS LEAD	PLABN PORCELLANEOUS COLORLESS LEAD	PLAIN PORCELLAWEOUS COLORLESS LEAD	PORCELLAMEOUS COLORIESS LEAD	STONEWARE CLUCKLESS LINES	PLAIN STONEWARE COLORLESS LEAD	PLAIN PROVENCE WARE COLORLESS	COLORLESS LEAD		WHITE ENGOBE	BROWN LEAD	BROWN LEAD		KINGHAM WAR BROWN LEAD	BROWN LEAD	PLAIN ROCKINGHAM WAR BROWN LEAD	PLAIN ROCKINGIMM WAR BROWN LEAD	PLAIN ROCKINGHAM WAR BROWN LEAD	PLAIN ROCKINGHAM WAR BROWN LEAD	BROWN LEAD	ROCKINGHAM WAR BROWN LEAD	KINGHAM WAR BROWN LEAD		BROWN	KINGHAM WAR BROWN LEAD	BROWN	POCCEDIATE MAR BROKEN	NINGINAM TON BROWN	KINGHAM WAR BROWN	BROWN	I MORE STREET	KUCNINGIUM WAX BROWN	ROCKINGHAM WAR BROWN	BROWN	BROWN	KINGILAM WAR BROWN	NACCES SAN MARCHINA	POCKINGHAM WAS ISSUEN	PLAPA ROCKINGHAM WAR BROWN (LEAD)	READ MAY DELY BOOK MAND BROKEN	KOCKINGHAM WAK BROWN LEAD	WAR BROWN LEAD	TEAD	SHELL EDGED COLORLESS LEAD	SIMELL EDGED BLUE	SHELL EDGED BLUE	GREEN	GREEN	EAD	STOROGO GREEN	GREEN
	TYPE PATTERN TYPENAME COLOR GLAZE	PEARLWARE PLAIN PEARLWARE COLORLESS LEAD	PLAIN PEARLWARE COLORLESS LEAD	PLAIN PEARLWARE COLORLESS LEAD	PORCELLAMEOU DIAM PORCELLAMEOUS COLORIESS LEAD	STONEWARE STONEWARE COLORLESS LEAD	PORCELLANEOU PLAIN STONEWARE COLORLESS LEAD	PORCELLANEOU PLAN PORCELLANEOUS COLORIESS LEAD	STONEWARE STONEWARE PORCELLANEOUS	STONEWARE PLAIN STONEWARE COLURESS LEAD	PORCELLAMEDU PLAM PORCELLAMEDUS COLORLESS LEAD	PORCELLANEOU PLAN PORCELLANEOUS COLORLESS LEAD	PORCELLANEOU PLAN PORCELLANEOUS COLORIESS LEAD	STONEWARE TLAN STONEWARE COLONELS CLAN	STONEWARE PLAIN STONEWARE COLORLESS LEAD	COARSE PLAIN PROVENCE WARE COLORLESS	COARSE PLAN PROVENCE WARE COLORIESS LEAD	REDWARE	REDWARE PLAIN REFINED REDWARE WHITE ENGOBE	REFINED PLAN REFINED REDWARE BROWN LEAD	VEH OW WARE DO AN BOCKINGHAM WAR BROWN I EAD		YELLOW WARE PLAIN ROCKINGIAM WAR BROWN LEAD	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD		YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	MANAGE STATE OF THE PARTY OF TH	TELLOW WAKE TLAIN ROCAINOIDIN TAK BROTH	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	INNORM STATISTICS	TELLOW WARE, PLAIN ROCKING WAS BROWN	YELLOW WARE   PLAIN   ROCKINGHAM WAR BROWN	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	VELTOW WADE BLAM BOCKNICHAM WAD BROWN LEAD	VELLOW WANDE BLAND BOCKINGHAM WAS BROWN IFAD	YELLOW WARE PLAPA ROCKINGIAM WAR BROWN (LEAD)	VETT ONN WARDS BY AND MEDI BOOKBACHAM WAS INDONES.	YELLOW WARE PLAN MOLDED ROCKINGIAM WAR BROWN LEAD	YELLOW WARE PLAIN MOLDED ROCKINGHAM WAR BROWN LEAD	WHITEWARE SHELL EDGED SHELL EDGED BLUE LEAD	WHITEWARK SHELL EDGED SHELL EDGED COLORLESS LEAD	WINTEWARE SHELL EDGED SIGLL EDGED BLUE	WHITEWARE SHELL EDGED SHELL EDGED BLUE	WHITEWARE SHELL EDGED SHEEK CLOSELY GREEN	WHITEWARE SHELL EIXGED GREEN	WHITEWARE SHELL EDGED SHELL EDGED GREEN LEAD	WHITEWAKE STOWED STOWED CHEEN LEAD	WHITEWARE SPONGED SPONGED GREEN
	GROUP TYPE PATTERN TYPENAME COLOR GLAZE	EARTHENWARE PEARLWARE PLAIN PEARLWARE COLORLESS LEAD	EARTHENWARE PEARLWARE PLAIN PEARLWARE COLORLESS LEAD	PLAIN PEARLWARE COLORLESS LEAD	EASTERNIA DE PORCELLANEOU SI AND PORCELLANEOUS COLORIESE LESA	EAKTHENWAKE STONEWARE TLAIM STONEWARE	EARTHENWARE PORCELLANFOU PLAIN PURCELLANEOUS COLORLESS LEAD	EADTHENWARE PORCELLANEOU PLANA PORCELLANEOUS COLORIESS LEAD	STONEWARE STONEWARE PORCELLANEOUS	EARTHENWARE STONEWARE PLAIN STONEWARE COLUMNESS LEAD	EARTHENWARE STONEWARE STONEWARE STONEWARE	EARTHENWARE PORCELLANEOUS COLORLESS LEAD	FARTHENWARE PORCELLANEOU PLAN PORCELLANEOUS COLORIESS LEAD	PORCH PENYARE STONEWARE COLOREGES CLOSE COLOREGES CLOSE CLOS	EARTHENWARE STONEWARE FLAIN STONEWARE COLORLESS LEAD	EARTHENWARE COLORLESS PLAIN PROVENCE WARE COLORLESS	FARTHENWARE COARSE PLAN PROVENCE WARE COLORIESS LEAD	REDWARE	EARTHENWARE REDWARE PLAIN REFINED REDWARE WHITE ENGOSE	REFINED PLAN REFINED REDWARE BROWN LEAD	VEH OW WARE DO AN BOCKINGHAM WAR BROWN I EAD		YELLOW WARE PLAIN ROCKINGIAM WAR BROWN LEAD	EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	FARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD		EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	MANAGE STATE OF THE PARTY OF TH	TELLOW WAKE TLAIN ROCAINOIDIN TAK BROTH	EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	INNORM STATISTICS	TELLOW WARE, PLAIN ROCKING WAS BROWN	YELLOW WARE   PLAIN   ROCKINGHAM WAR BROWN	PLAIN ROCKINGHAM WAR BROWN	EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	PLAIN ROCKINGIAM WAR BROWN	PARTIENMANDE VELLOW WADE BEARING BOOKINGHAM WAD RECOMM	EASTHERMAN VILLOW WADE IN AM POCKNICHAN WAS BROWN LEAD	EARTHENWARE YELLOW WARE PLADA ROCKINGHAM WAR BROWN (1EAD)	EXPTHENMANDE VEHI COM MANDE DE AND MEN DECCENDENTAL MAND INDOMEN. I FAD	EARTHFINWARE, YELLOW WARE, PLAN MOLDED ROCKINGIAM WAR DROWN LEAD	EARTHENWARE YELLOW WARE PLAIN MOLDED ROCKINGHAM WAR BROWN LEAD	SHELL EDGED SHELL EDGED BLUE LEAD	FARTHENWARE WHITEWARE SHELL EDGED SHELL EDGED COLORLESS LEAD	WINTEWARE SHELL EDGED SHELL EDGED BLUE	EARTHENWARE WHITEWARE SHELL EDGED SHELL EDGED BLUE	SHELL EDGED GREEN	WHITEWARE SHELL EIXGED GREEN	WHITEWARE SHELL EDGED SHELL EDGED GREEN LEAD	WHITEWAKE STOWED STOWED CHEEN LEAD	WHITEWARE SPONGED SPONGED GREEN
	FEA CT GROUP TYPE PATTERN TYPENAME COLOR GLAZE	037 I EARTHENWARE PEARLWARE PLAIN PEARLWARE COLORLESS LEAD	1 EARTHENWARE PEARLWARE PLAIN PEARLWARE COLORLESS LEAD	1 FARTHENWARE PEARLWARE PLAIN PEARLWARE COLORLESS LEAD	A E LETTERMANDE PORCELLANEOU BIAM PORCELLANEOUS COLORIES I FAD	UMB 4 EAKTHEN WARE STONEWARE TLAN STONEWARE	030 1 EARTHENWARE COLORLESS LEAD	ATA 1 FARTHERWARF PORCELLANEOU PLANE PORCELLANEOUS COLORIESS LEAD	STONEWARE STONEWARE PORCELLANEOUS	038 I EARTHENWARE STONEWARE PLAIN STONEWARE COLURLESS LEAD	038 1 EARTHENWARE PORCELLANEOU PLASM STONEWARE STONEWARE	96- I EARTHENWARE PORCELLANEOUS PORCELLANEOUS COLORLESS LEAD	110 I FARTHENWARE PORCELLAMEOU PLAN PORCELLAMEOUS COLORIESS LEAD	TONE WARE THAT STONEWARE COUNTED	119 7 EARTHENWARE STONEWARE STONEWARE COLORLESS LEAD	026 I EARTHENWARE COARSE PLAIN PROVENCE WARE COLORLESS	96- 1 FARTHERWARE COARSE PLAN PROVENCE WARE COLORIESS LEAD	100 REDWARE	119 I EARTHENWARE REDWARE WHITE ENCORE	96- I EARTHENWARE REFINED PLAIN REFINED REDWARE BROWN LEAD	ALE 2 FEATHENWARE VELOW WARE DEAN ROCKINGIAM WAR BROWN I EAD		028 I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	028 3 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	028 1 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	630 2 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	036 I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	039 1 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	926 II FARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	2 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	I EARTHENWARE YELLOW WARE PLAIN ROCKINGIAM WAR BROWN LEAD		037 I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	037 I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	96- 1 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	96	189 I PAKITENWAKE TELLUW WAKE TLAIN KUCAINOIDM WAK BRUM	96- I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	119 I EARTHENWARE YELLOW WARE PLAIN ROCKINGILAM WAR BROWN	TOWN ORD AND AND AND AND AND AND AND AND AND AN	100 I EARTHERWARE TELLOW WARE TLAIN ROCKINGIAM WAS BROWN	098 I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	3 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	EASTIENWASE VELLOW WASE SHAM BOCKNOHAN WAS RECOM	2 EASTHERWARD VILLOR WADE IN ARL	I EARTHENWARE YELLOW WARE PLAIN ROCKINGIAM WAR BROWN (LEAD	AND TALEARTHENINADE VELLOWS HAVE BEAR LING HER BOOKBACKER WAS BROKEN FEAD	026 16 EARTHENWARE, YELLOW WARE, PLAN MOLDED ROCKINGHAM WAR BROWN	038 13 EARTHENWARE YELLOW WARE PLAIN MOLDED ROCKINGHAM WAR BROWN LEAD	030 I EARTHENWARE WHITEWARE SHELL EDGED SHELL EDGED BLUE	937 I FARTHENWARE WHITEWARE SHELL EDGED SHELL EDGED COLORLESS LEAD	1900 I EARTHENWARE WINTEWARE SHELL EDGED SHELL EDGED BLUE	I EARTHENWARE WHITEWARE SHELL, EIXED SHELL, EIXED BLUE	I EARTHENWARE WHITEWARE SHELL EDGED GREEN GREEN	253 1 EARTHENWARE WHITEWARE SHELL EIXGED GREEN	233 2 FARTHENWARE WHITEWARE SHELL EDGED SHELL EDGED GREEN LEAD	ONS I EARLIENWARE WHILEWARE STOWNED STOWNED CHEEK	026 I EARTHERWARE WHITEWARE SPONGED SPONGED GREEN
	LEV FEA CT GROUP TYPE PATTERN TYPENAME COLOR GLAZE	I EARTHENWARE PEARLWARE PLAIN PEARLWARE COLORLESS LEAD	01 90- 1 EARTHENWARE PEARLWARE PLAIN PEARLWARE COLORLESS LEAD	62 I FARTHENWARE PEARLWARE PLAIN PEARLWARE COLORLESS LEAD	AN AAS A CARTILLANGE PORCELLANGOUS COLOBIESS LEAD	61 G48 4 EARLHENWARE STONEWARE TLAN STONEWARE LEAD	1 EARTHENWARE STONEWARE STONEWARE STONEWARE	1 FARTHENWARE PORCELLANEOU PLANA PORCELLANEOUS COLORIESS LEAD	STONEWARE STONEWARE PORCELLAMEOUS	I EARTHENWARE STONEWARE PLAN STONEWARE COLUMNESS LEAD	1 EARTHENWARE STONEWARE STONEWARE STONEWARE	1 EARTHENWARE PORCELLANEOUS COLORLESS LEAD	I FARTHENWARE PORCELLANEOUS COLORIESS LEAD	STONEWARE STONEWARE STONEWARE STONEWARE	7 EARTHENWARE STONEWARE PLAIN STONEWARE COLORLESS LEAD	I EARTHENWARE COARSE PLAIN PROVENCE WARE COLORLESS	I EARTHENWARE COARSE PLAN PROVENCE WARE COLORLESS LEAD	190 REDWARE	I EARTHENWARE REDWARE PLAIN REFINED REDWARE WHITE ENGOSE	I EARTHEWARE BEDWARE BROWN LEAD	2 FARTHENWARE VEHIOW WARE DIAN ROCKINGHAM WAR BROWN I EAD		I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	3 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	61 628 1 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	2 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	036 I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	1 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	11 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	2 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	FARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD		I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	I EARTHENWARE, YELLOW WARE PLAIN ROCKINGHAM WAR BROWN LEAD	1 EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	96	189 I PAKITENWAKE TELLUW WAKE TLAIN KUCAINOIDM WAK BRUM	I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	I EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	Manager at the state of the sta	100 I EARTHER WARE TELLOW WARE FLAIN ROCKINGTON WAS BROWN	I EARTHENWARE YELLOW WARE PLAIM ROCKINGHAM WAR BROWN	YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	EARTHENWARE YELLOW WARE PLAIN ROCKINGHAM WAR BROWN	EARTHENWARE YELLOW WARE PLAIN ROCKINGILAM WAR BROWN	EASTIENWASE VELLOW WASE SHAM BOCKNOHAN WAS RECOM	2 EASTHERMAND VILLOW WADE BLAN BOOKINGHAN WAS BROWN I FAD	I EARTHENWARE YELLOW WARE PLAIN ROCKINGIAM WAR BROWN (LEAD	AT ANY TARESTORNIAN DE VETT CAM MADE DE AND LATAT DEPT. BOCCONSCIONA MAD BROWN.	16 EARTHENWARE, YELLOW WARE, PLAIN MOLDED ROCKINGHAM WAR BROWN LEAD	13 EARTHENWARE YELLOW WARE PLAIN MOLDED ROCKINGHAM WAR BROWN LEAD	030 I EARTHENWARE WHITEWARE SHELL EDGED SHELL EDGED BLUE	61 637 I FARTHENWARE WHITEWARE SHELL EDGED SHELL EDGED COLORLESS LEAD	01 190 I EARTHENWARE WINTEWARE SHELL EDGED SHELL EDGED BLUE	61 I EARTHENWARE WINTEWARE SHELL EDGED SHELL EDGED BLUE	EARTHENWARE WITTEWARE SHELL EXCED CREEN	I EARTHENWARE WHITEWARE SHELL, EIXGED GREEN	49 253 2 FARTHENWARE WHITEWARE SHELLEDGED SHELL EDGED GREEN LEAD	OF THE PARTIES WHILE WAKE STOWNED STOWNED CHEEK LEAN	I EARTHENWARE WHITEWARE SPONGED SPONGED GREEN
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K K SCENE OF SPANISH STYLE CHARCLI AND SHEEP K K K K K K K K K K K K K K K K K K		RIM RIM RIM RIM RIM RIM RIM RIM RIM RODY RODY RODY RODY RIM RIM RIM RIM RIM RIM RIM RIM RIM RIM	ОИККООМИ В.АТ   ГООТЯНО   ОИККООМИ В.АТ   ООТЯНО   ОИККООМИ ВООУ   ООООООМИ ВООООМИ ВООООМИ ВООООМИ ВООООМИ ВООООМИ ВООООМИ ВООООМИ ВООООМИ ВООООМИ ВОООООМИ ВОООООМИ ВООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВООООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВОООООМИ ВООООООМИ ВООООООМИ ВОООООМИ ВООООООМИ ВОООООМИ ВОООООООМИ ВОООООООМИ ВООООООООМИ ВООООООМИ ВОООООООООО	171 171 171 171 171 171 171 171 171 171	16.03   DMKROWN FATT	HILE   LEAD   UNKNOWN FAT	HILE   LEAD   UNKNOWN FAT	BLUE   LEAD   UNKNOWN FAT
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INNCHOWN INCHO	1200   ОМКНОМИ   120	14400   14400   164	BILE         LEAD         ОРИЗОВИН           BILE         LEAD         ОРИЗОВИН           BULE         LEAD         ОРИЗОВИН </th <th>  TRANSFER PRINT   TRANSFER PRINT   BLUE   LEAD   UNKROWN    </th>	TRANSFER PRINT   TRANSFER PRINT   BLUE   LEAD   UNKROWN
			17VI 17VI 17VI 17VI 17VI 17VI 17VI 17VI	HOLLOWN HOLLOW	12-О ОМКИОМИ (1-1-0) ОМКИОМИ	12.00   12.00   100.0000   100.000   100.000   100.000   100.0000   100.0000   100.0000   100.0000   100.0000   10	BLUE         LEAD         UNRNOWN           BLUE         LEAD         UNRNOWN <t< td=""><td>  TRANSFER PRINT   BLUE   LEAD   UNKNOWN    </td></t<>	TRANSFER PRINT   BLUE   LEAD   UNKNOWN
	>	00	17VI 17VI 17VI 17VI 17VI 17VI 17VI 17VI	HOLLOWN HOLLOW	1610 ОМАКООМИ (ТЕМ)  1610 ОМА	100000000   1000000000000000000000000	вите         1едо         ОИМОЮМИ           вите         1едо         ОИМООМИ <t< td=""><td>TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TAN TAN TAN TAN TAN TAN TAN TA</td></t<>	TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT TRANSFER PRINT BLUE LEAD BUNKNOWN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TRANSFER PRINT BLUE BUNKNOWN TAN TAN TAN TAN TAN TAN TAN TAN TAN TA
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HOLOGONI HOL	16 О О О О О О О О О О О О О О О О О О	160,000,000,000,000,000,000,000,000,000,	вите         1едо         Оимскоми           вите         1едо         Оимскоми </td <td>TRANSFER PRINT TRANSFER PRINT BLUE 116AD 100 100 10 10 10 10 10 10 10 10 10 10 1</td>	TRANSFER PRINT TRANSFER PRINT BLUE 116AD 100 100 10 10 10 10 10 10 10 10 10 10 1
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HOLOOWH HOLOOW	1 Е-О ВОМЕ (SM)  1 Е-О	1240   1001000H   10	BLUE         LEAD         ВОМЕ (SM)           BLUE         LEAD         ВОМЕ (SM)           BLUE         LEAD         ВОМЕ (SM)           BLUE         LEAD         ВОМЕ (SM)           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР           BLUE         LEAD         ВОМЕОМИР	TRANSFER PRINT   TRANSFER PRINT   BLUE   LEAD   UNRIGOWN
			147 TAT TAT	BOWI (SM)  CUP  MICHOWN  HOLLOW  HOLLO	LEAD   BOWL (SM)   LEAD   BOWL (SM)   LEAD	12.00   12.0	BLUE         LEAD         BOWL (SM)           PLUE         LEAD         HORGOWN           BLUE         LEAD         HORGOWN           <	TRANSFER PRINT   PLUE   LEAD   GUP
	> > > > > > > > > > > > > > > > > > >		1AF	HOLLOWN HOLLOW	LEAD   CUP	HURE   LEAD   CUP	РИМРLЕ         LEAD         СИРРОМИН           ВLUE         LEAD         (ИОКЛОМИ           BLUE         LEAD         (ИОКЛОМИ	TRANSFER PRINT   TRANSFER PRINT   TUBE   LEAD   UNKROWN
X X X X X X X X X X X X X X X X X X X			1A7 1A7 1A7 1A7 1A7	HOLLOWN HOLLOW	LEAD   DINKNOWN   LAT   LEAD   DINKNOWN   LEAD	10000000   10000000000000000000000000	12.00   10.	TRANSFER PRINT   TRANSFER PRINT   BLUE   LEAD   UNKROWN   TRANSFER PRINT   BLUE   LEAD   UNKROWN   TRANSFER PRINT   BLUE   LEAD   UNKROWN   TRANSFER PRINT   BLUE   LEAD   UNKROWN   TRANSFER PRINT   BLUE   LEAD   UNKROWN   TAANSFER PRINT   BLUE   LEAD   TAANSFER PRINT   BLUE   LEAD   TAANSFER PRINT   BLUE   LEAD   TAANSFER PRINT   BLUE   LEAD   TAANSFER PRINT   BLUE   TAANSFER PRINT   BLUE   TAANSFER PRINT   BLUE   TAANSFER PRINT   BLUE   TAA
x x x x x x x x x x x x x x x x x x x	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MUCHONN  MUC	LEAD   DISCROWN   LEAD   DIS	18.10E   16.AD   1001.09.W	виле         цело         пикломи           виле         цело         пикломи <t< td=""><td>  TRANSFER PRINT   BLUE   LEAD   HONCHWAN    </td></t<>	TRANSFER PRINT   BLUE   LEAD   HONCHWAN
* * * * * * * * * * * * * * * * * * *	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		1AT	BOWL (SM)  HOLOWN  HOL	12.00   12.0	100,000,000,000,000,000,000,000,000,000	виле         (ЕАД)         воми (SW)           виле         (ЕАД)         (ВИЗОКИЯ)           виле <t< td=""><td>  TRANSFER PRINT TRANSFER PRINT   BLUE   LEAD   BOWL (SM)    </td></t<>	TRANSFER PRINT TRANSFER PRINT   BLUE   LEAD   BOWL (SM)
X X X X X X X X X X X X X X X X X X X			141 141 141 141 141 141 141 141 141 141	HOLOWN HO	LEAD	BLUE   LEAD   UNCHOWN FAT	BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           PUBE         IEAD         IUNCHOWN           PUBE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN           BLUE         IEAD         IUNCHOWN </td <td>  TAMSTER PRINT   TAMSTER PRINT   BLUE</td>	TAMSTER PRINT   TAMSTER PRINT   BLUE
x x x x x x x x x x ;		GO GO GO GO G	1A1 1A1 1A1 1A1 1A1 1A1 1A1 1A1 1A1 1A1	HOLOOWN HAT HOLOOWN PLAT WAS A	12.00   HOLLOWN   HOLLOW	12.00   12.00   100	BLUE         LEAD         НИЗОКОМИ           BLUE         LEAD         HUSCOWN FAT           BLUE         LEAD         HUSCOWN FAT           BLUE         LEAD         HUSCOWN FAT           BLUE         LEAD         HUSCOWN FAT           BLUE         LEAD         HUSCOWN FAT           BLUE         LEAD         HUSCOWN FAT           BLUE         LEAD         HUSCOWN FAT           BLUE         LEAD         HUSCOWN FAT           BLUE         LEAD         HUSCOWN FAT           BLUE         LEAD         HUSCOWN FAT           BLUE         LEAD         HUSCOWN           BLUE         LEAD         HUSCOWN           BLUE         LEAD         HUSCOWN           BLUE         LEAD         HUSCOWN           BLUE         LEAD         HUSCOWN           BLUE         LEAD         HUSCOWN           BLUE         LEAD         HUSCOWN           BLUE         LEAD         HUSCOWN           BLUE         LEAD         HUSCOWN           BLUE         LEAD         HUSCOWN           BLUE         LEAD         HUSCOWN           BLUE         LEAD         H	TRANSFER PRINT   TRANSFER PRINT   BLUE
* * * * * * * * * * * * * * * * * * *			3 3 3 3	UNICHOWN FLAT UNICHOWN HUGHCOW	LEAD   UNKNOWN FATT   LEAD   UNKNOWN FATT	MANOWN   MANOWN PLAT   MANOW	BLUE   LEAD   ONGOWN FLAT	TRANSFER PRINT   BLUE
* * * * * * * * * * * * * * * * * * *			זאל לאד זא זאל זאר	UNICHOWN HOLLOW	LEAD   UNKNOWN   LEAD   UNKNOWN   LEAD   UNKNOWN FAT   UNKNOWN FAT   UNKNOWN	HUE   LEAD   UNGNOWN FAT	BLUE   LEAD   UNRNOWN	TRANSFER PRINT TRANSFER PRINT   BILUE
X X X X X ;		GO ME ME ME ME ME ME ME ME ME ME ME ME ME	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HOLOOWN HOLOOWN FLAT UNREADWN	LEAD   UNKNOWN FATT   UNKNOWN FATT   U	H.UE   LEAD   UNGGOWN FAT	RLUE   LEAD   UNRSHOWN FATT	TRANSFER PERMT   TRANSFER PERMT   FRUE   LEAD   UNISCOWN TATAT
X X X X ;			147 147 147 147 147 147 147 147 147 147	UNICHONN FLAT UNICHONN FLAT UNICHONN FLAT UNICHONN FLAT UNICHONN HOLLOW UNICHONN FLAT UNICHONN HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW	1.EAD (INKNOWN FATT 1.EAD (IN	PURPLE   LEAD   UNGGOWN FAT	PURPLE   LEAD   UNROWN FAT	TRANSFER PERMT   TRANSFER PERMT   PURPLE   LLAD   UNROCOWN FLAT
X X X ;			7 7 7	UNICHONN FLAT IGULOW INSCHONN IGULOW INSCHONN IGULOW INSCHONN IGULOW IGU	12.00 (MRGOWN FAT (MRGOWN) MRGOWN) FAT (MRGOWN FAT (MRGOWN FAT (MRGOWN FAT (MRGOWN FAT (MR		BLUE   LEAD   UNRIGOWN FLAT     BLUE   LEAD   UNRIGOWN FLAT	TRANSFER PRINT   TAUSEER PRINT   18.UE
× × ;			¥ X	INGGONN HOLLOW UNGGONN FLAT UNGGONN HOLLOW UNGGONN FLAT UNGGONN HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW	1.EAD INKROWN FAT 1.EAD INKROWN FAT 1.EAD INKROWN EAT 1.EAD INKROWN EAT 1.EAD INKROWN EAT 1.EAD INKROWN EAT 1.EAD INKROWN EAT 1.EAD INKROWN EAT	ILLUE   LEAD   HORGONN FAT	BLUE   LEAD   UNRAIGHN FLAT	TRANSFER PEINT   TRANSFER PEINT   BLUE
Υ ,			IX IX	UNICHOWN FLAT UNICHOWN UNICHOWN UNICHOWN HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW	12.00 UNKNOWN FAT  12.00 UNKNOWN FAT  12.00 UNKNOWN FAT  12.00 UNKNOWN FAT  12.00 UNKNOWN FAT  12.00 UNKNOWN FAT	BLUE   LEAD   UNISIOWN FAT     BLUE   LEAD   UNISIOWN FAT	BLUE   LEAD   UNICHOWN FAT     BLUE   LEAD   UNICHOWN FAT	TRANSFER FRINT   18-U.B.   18-D.   10NGNOWN FLAT   18-D.   10NGNOWN FLAT   18-D.   18-D.   10NGNOWN FLAT   18-D.   1
		M   00   00   M   00   M   00	זאַן	HOLLOW HOLLOW UNKNOWN FLAT UNKNOWN HOLLOW HOLLOW UNKNOWN UNKNOWN	ТЕМ ИМОЛОМИ ЕЛТ (МОТОМИ ЕЛТ (		1   1   1   1   1   1   1   1   1   1	TRANSFER PRINT  TRANSFER PRINT    BLUE
<b>Y</b>			ξ.	UNKNOWN FLAT UNKNOWN HOLLOW UNKNOWN HOLLOW UNKNOWN HACH ONE	LEAD UNKNOWN FLAT LEAD UNKNOWN LEAD UNKNOWN LEAD UNKNOWN LEAD UNKNOWN LEAD UNKNOWN	BLUE   LEAD   UNISHOWN FLAT   BLUE   LEAD   UNISHOWN	BLUE   LEAD   UNGNOWN FLAT   BLUE   LEAD   UNGNOWN   U	TRANSFER PRINT   TRANSFER PRINT   BLUE
. v				UNKNOWN HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW	LEAD UNKNOWN LEAD HOLLOW LEAD HOLLOW LEAD HOLLOW	BLUE LEAD UNKNOWN HOLLOW INCLOW INCLOW INCLOWN INCLOWN INCLOWN INCLOWN INCLOWN INCLOWN INCLOWN INCLOWN INCLOWN INCLUDIA	BLUE LEAD UNKNOWN HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW HOLLOW	TRANSFER PRINT TRANSFER PRINT BLUE (LEAD HOLKNOWN TRANSFER PRINT TRANSFER PRINT BLUE (LEAD HOLKNOWN HOLKNOWN TRANSFER PRINT TR
×				UNKNOWN	LEAD UNKNOWN LEAD HOLLOW UNKNOWN	BLUE LEAD UNKNOWN PURPLE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT TRANSFER PRINT BLUE LEAD HOLLOW
×		ਕ੍ਰ∣ ≛   ਕੂ		UNKNOWN	NWOWN	PURPLE LEAD UNKNOWN	I WONSHIEL	
ж		.≨  <u>2</u>			LEAD HOLLOW	MOTTON TO THE PARTY OF THE PART	PURPLE LEAD HOLLOW	MONTHON
×		8			UNKNOWN	BLUE LEAD UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN
×	+				UNKNOWN	BLUE LEAD UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN
×	_	5			PLATE	ANSFER PRINT BLUE LEAD PLATE	BLUE LEAD PLATE	ANSFER PRINT BLUE LEAD PLATE
×	BODY 2	81	UNKNOWN BC		HOLLOW	BLUE LEAD UNKNOWN	LEAD UNCHOWN	BLUE LEAD UNKNOWN
¥	2	. ∌ !	CUP RIM		CUP	BLUE LEAD CUP	1.EAD CUP	BLUE LEAD CUP
×	2 70	ᅙ	UNKNOWN BODY HOLLOW		UNKNOWN	BLUE LEAD UNKNOWN HOLLOW	BLUE LEAD UNKNOWN HOLLOW	BLUE LEAD UNKNOWN HOLLOW
K POSSBUE LIONS PATTERN	2 Z	ᅙ	UNKNOWN BODY	į	UNKNOWN	BLUE LEAD UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN
×	7 J	ᅙ :	UNKNOWN BODY		UNKNOWN	BLUE LEAD UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN
×	BODY 2	요!	UNKNOWN		UNKNOWN	ANSFER PRINT BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	ANSFER PRINT BLUE LEAD UNKNOWN
×	BODY 2	8			UNKNOWN	TRANSFER PRINT BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	TRANSFER PRINT BLUE LEAD UNKNOWN
*	2	2	UNKNOWN		HOLLOW	BLUE LEAD UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN
×	7	2	CUP		cne	BLUE LEAD CUP	LEAD CUP	BLUE LEAD CUP
¥	7	₽	UNKNOWN		UNKNOWN	M.UE LEAD UNKNOWN	M.UE LEAD UNKNOWN	WHITEWARE TRANSFER PRINT TRANSFER PRINT BILUE LEAD UNKNOWN
×	BODY 2				UNKNOWN	BLUE LEAD UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN
×	ILANDLE 2		UNKNOWN	UNKNOWN	LEAD COUNTY	BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	WHITEWARE TRANSFER PRINT TRANSFER PRINT BLUE LEAD UNKNOWN HOLLOW
×	RIM 2		:	:	UNKNOWN	PILUE, LEAD UNKNOWN	LEAD UNKNOWN	PILUE, LEAD UNKNOWN
*	BODY 2	ab.			UMKNOWN	BLINE LEAD UNKNOWN	LEAD UNKNOWN	BLINE LEAD UNKNOWN
×	RIM 2	per.	UNKNOWN		BLUE LEAD UNKNOWN	BLUE LEAD UNKNOWN	LEAD UNKNOWN	BLUE LEAD UNKNOWN

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2	ΒĽΚ	FS BLK UNIT STR I.EV FEA CT	STR	LEV	FEA	5	GROUP	TVPE	PATTERN	TYPENAME	COLOR	GLAZE	GLAZE VESSEL FORM VESSEL PART FUNCT FUNCZ SOUTH MARK# DATE	VESSEL PART	FUNCI	FUNCZ	FUNC MAR	<# DATE
580	ш	089 E 032 V 01 104	>	ē	호	-	EARTHENWARE WHITEWARE	WHITEWARE	TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT BLUE		LEAD	UNKNOWN	RIM	2		×	
089	ш	089 E 032 V 01 104	>	5	8	-	EARTHENWARE WHITEWARE		TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT BLUE	BLUE	LEAD	UNKNOWN	ВОДУ	2		×	
80	ш	108 E 032 V 02 104	>	22	₫	_	EARTHENWARE WHITEWARE		TRANSFER PRINT TRANSFER PRINT		BLUE	LEAD	UNKNOWN	ВОВУ	7		ж	
80	ш	108 E 032 V 02 104	>	02	₫	i -	EARTHENWARE WHITEWARE		TRANSFER PRINT TRANSFER PRINT		BLUE	LEAD	cup	ВОДУ	2		×	
80	ш	108 E 032 V 02 104	>	03	₫	-	EARTHENWARE WHITEWARE	WHITEWARE	TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	BODY	7		~	
883	ш	E 034 1 01	-	5		2 E	EARTHENWARE WHITEWARE		TRANSFER PRINT TRANSFER PRINT	TRANSFER PRINT	BLUE	LEAD	UNKNOWN	Вору	7		×	
96	162	E 036	7	8		<u>-</u>	EARTHENWARE WHITEWARE		TRANSFER PRINT	TRANSFER PRINT TRANSFER PRINT BLUE	BLUE	LEAD	cup	ВОБУ	2		*	
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COMMENT

1   10   1   1-0-THIEN-VARE WINTEWARE PARTIE PROFIT PASSETS PRINT   1-0-THIEN-VARE WINTEWARE PARTIE PASSETS PRINT   1-0-THIEN-VARE WINTEWARE PASSET PASSETS PRINT   1-0-THIEN-VARE WINTEWARE PASSET PASSETS PRINT   1-0-THIEN-VARE WINTEWARE PASSETS PRINT   1-0-THIEN-VARE WINTEWARE PASSET PASSETS PRINT   1-0-THIEN-VARE WINTEWARE PASSET PASSETS PRINT   1-0-THIEN-VARE		i				_	-			-							- 1				149.						_	_		$\neg$				
1   1   1   1   1   1   1   1   1   1		LANDSCAPE PATTERN.	FLORAL PATTERN.		FLORAL PATTERN.		Action and the second section is a second section of the second section sectio		FLORAL PATTERN.												BORDER PATTERN SAME AS ONE KNOWN FROM MAKER J. HEATH, REF #33, PAGE 149.		BORDER SAME AS ONE KNOWN FROM MAKER J. HEATH, REF #33, PAGE 149.							The state of the s				
1   1   1   1   1   1   1   1   1   1																																		
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1   01   1   LAKTHENWARE WHITEWARE   TRANSTER PERIT TRANSTER PRINT PRINTE   LEAD DINGHOWN HAT	2 2 2	7	2	2	~	2	2	7	7	7	7	2	7	2	2	2	7	2	7	2	2	2	2	2	2 ·	7	2	. 2	2	2	2	7	2	7
1   01   1   LAKTHENWARE WHITEWARE   TRANSTER PERIT TRANSTER PRINT PRINTE   LEAD DINGHOWN HAT	20 20	<u>*</u>	*	>	*	١٨.	١,	١,	<u>*</u>	<u>*</u>		۲,	١,٨	<u> </u>		خ	ح _	>	>			*		>-	>	>	>		IRING		>	>	>	_
1   01   1   EARTHENWARE WHITEWARE TRANSFER PRINT TRANSFER PRINT   TORDLE   LEAD   L		i	BOL	DOE	30		BOL			<u>B</u>	₩ ₩		BOD			ВОВ	DQ.	8	8	RIM	MM	BOD	M.	BOD	BOD	BOD	BOD	RIM	.00	RIM	BOD		_	GOB
1   1   1   1   1   1   1   1   1   1	UNKNOWN LIGITLOW UNKNOWN FLAT UNKNOWN FLAT	UNKNOWN FL	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN FL	UNKNOWN	UNKNOWN FL	UNKNOWN FL	HOLLOW	cup	UNKNOWN FL	UNKNOWN	UNKNOWN FL	UNKNOWN FL	UNKNOWN	PLATE	UNKNOWN	ŧ	UNKNOWN	PLATE	UNKNOWN	PLATE	cup	UNKNOWN	UNKNOWN	UNKNOWN	cur	BOWL (SM)	BOWL (SM)	UNKNOWN	UNKNOWN FLA	UNKNOWN FLA	UNKNOWN
1   01   1   EARTHENWARE WHITEWARE FORMT TRANSFER PRINT TRANSFER	LEAD LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	revo	LEAD	revn	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD
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	VESSEL FORM	PLATE	BOWL (SM)	PLATE	BOWL (SM)	BOWL (SM)	BOWL (SM)	UNKNOWN FLAT	UNKNOWN	MOTTON	HOLLOW	UNKNOWN FLAT	PLATE	200	UNKOKNAN	HOLLOW	UMKNOWN	UNKNOWN FLAT	TA FI WOUNDER	NACHONAN	UNKNOWN	HOLLOW	HOI LOW	TA 12 IONIO CARA	CNARCH	HOLLOW	UNKNOWN	MOTION	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN	HOLLOW	HOLLOW	UNKONON	HOLLOW	DI ATE	E V	PLATE	UNKNOW	W.C.L.	UNKNOWN FLAT	NWOWNI NO.	HOLLOW HOLLOW	PLATE	UNKNOWN FLAT	PANONAMI	MOLION	UNKNOWN	INCLOW THE MONOR ELVI	I MIN WOMAN	THE CHAPTER	URKNOWN FLA	MOWL (I.G.)	INCI I OW	UMKNOWN	UNKNOW	WOLLOW.	PLATE	IMKNOWN FLAT	UNKNO		UNKNOWN FLAT	UNKNOWN
	GLAZE VESSEL FOR	LEAD PLATE	LEAD BOWL (SM)			l								-							UNKNOWN												İ	LEAD HOLLOW			LEAD UNKNOW						LEAD UNKNOWN	1					LEAD UNKNOWN					LEAD BOWL (LG)		!		i					LEAD UNKNOWN	
	_	(EAD	ESP	LEAD	LEAD	LEVD	LEAD	LEAD	TEAD	EVO	COLORLESS LEAD HOLLOW	COLORLESS LEAD UNKNOWN	LEAD	LEAD	11.1	CEAD	COLORLESS LEAD LINKNOWN	COLORLESS LEAD UNKNOWN	NWOWN	1 EAD	W37	COLORLESS LEAD HOLLOW	COLORLESS LEAD UNKNOWN	4741	COLUMN LEAD UNINGWA	COLORLESS LEAD UNKNOWN	COLORI ESS 1 EAD UNKNOWN	900	LEAD	COLORLESS LEAD UNKNOWN	LEAD	COLORLESS LEAD UNKNOWN		COLORLESS LEAD HOLLOW	COLORLESS LEAD UNKNOWN		CVD	EAD	LEAD	LEAD		COLORLESS LEAD UNKNOWN		24.8	CENT	CEAD		COLORLESS LEAD MOLLOW		643.	CEAN TO A	971	FAD		COLORLESS LEAD UNITION	COLORLESS LEAD UMKNOWN	(FAD	200	LEAD	COLORLESS LEAD ITMKNOW	COLORLESS LEAD UNKNOW			COLORI ESS LEAD UNKNOWN
	GLAZE	COLORLESS LEAD	COLORLESS LEAD	COLORLESS LEAD	COLORLESS LEAD	COLORLESS LEAD	COLORLESS LEAD	COLORLESS LEAD	HITEWARE COLORIESS LEAD	HITEWARE COLORLESS LEAD	LEAD	COLORLESS LEAD	COLORLESS LEAD	COLORLESS LEAD	COCORTESS	ITEWARE COLORLESS LEAD	LEAD	LEAD	LEAD	HITEWARE COLORIESS FEAD	COCORTESS CEAD	TEVD	COLORLESS LEAD	11141	3	LEAD	COLORI ESS	COCORTESS FIRM	COLORLESS LEAD	COLORLESS LEAD	COLORLESS LEAD	COLORLESS LEAD		COLORLESS LEAD	COLORLESS LEAD	444	COLORLESS LEAD	COLORLESS LEAD	COLORLESS LEAD	COLORLESS LEAD		LEAD	CEAD	Con Chit Per		COLORLESS LEAD		COLORLESS LEAD	LEAD	CANA COMPANY	COLORIESS LEAD	COCONIESS	COLURIESS LEAD	COLORLESS L.FAD	COLORLESS LEAD	COLORLESS LEAD	COLORIFES	COLORLESS	COLORLESS LEAD	COLORLESS LEAD	LEAD	The second secon	LEAD	LEAD
	COLOR GLAZE	WINTEWARE COLORLESS LEAD	ESP	WINTEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORIESS LEAD	HITEWARE COLORLESS LEAD	WITEWARE COLORLESS LEAD	COLORLESS LEAD	WHITEWARE COLORLESS LEAD	LEAD	WHILE WARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	HTEWARE COLORLESS LEAD	COLORLESS LEAD	MITEWARE COLORI ESS   FAD	WINTEWARF COLORIESS LEAD	WHILEWAKE	COLORLESS LEAD	LEAD	4141	COLUMNIESS LEAD	COLORLESS LEAD	COLORI ESS	WHITE WAKE COLONLESS LEAVE	LEAD	COLORLESS LEAD	WHITEWARE COLORLESS LEAD	COLORLESS LEAD		LEAD	COLORLESS LEAD	Section of the sectio	COLORLESS LEAD	WHITEWARE COLORLESS LEAD	COLORLESS LEAD	WHITEWARE COLORLESS LEAD		HTEWARE COLORLESS LEAD	COLORLESS LEAD	death and the contraction	ITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD		LEAD	COLORLESS LEAD	CTAIL BODIEC ICC	WHITEWARD COLORISES LEAD	WILLEWAYE COLORISO	WILLEWARE COLUMBESS LEAD	COLORLESS L.FAD	COLORLESS LEAD	COLORLESS LEAD	WHITEWARE	WILLEWAKE COLORESS LECAL	COLORLESS LEAD	COLORLESS LEAD	COLORLESS LEAD	THIE WAY	COLORLESS LEAD	HIEWARE COLORIESS LEAD
	TYPENAME COLOR GLAZE	PLAIN WINTEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORIESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORIESS LEAD	WHITEWARE COLUMBESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE PLAN WHITEWARE COLORLESS LEAD	WHITEWARE PLAN WHITEWARE COLORESS LICAN	PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORI ESS	DI AN WAINTEWARF COLORIESS I FAD	FLAIN WHILEWARE COLUMNESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	4141	WHILEWARE COLUMNESS LEAD	WHITEWARE COLORLESS LEAD	Warteware Cotobiles	FLAIN WHILEWARE COLORESS LINE	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD	WILLEWARE COLORIESS LEAD		WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE DIAM WHITEWARE COLORIES LAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	Tar Marian Maria	WHILEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE PLAN WHITEWARE COLORIESS LEAD		WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	CTAIL BOOK OF THE CONTRACT OF	WINIEWARE FLOOR WHITEWARE COLOREGE FOR	WHIEWAKE TLAIN WILLEWAKE COLONIAS LIZE	WHITEWARE PLAIN WILLEWARE COLUMNESS LEAD	WHITEWARE PLADS WHITEWARE COLORLESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WINTEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE DIAN WHITEWARE COLORIES (EAD	WHILEWARE PLANT WHILEWARE COLORLESS LEAD	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	WHITEWARE COLORLESS LEAD	TAWN THIS WAY TO THE TANK THE	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHATEWARE DIAM WHITEWARE COLORIESS LEAD
	GROUP TYPE PATTERN TYPENAME COLOR GLAZE	EARTHENWARE WHITEWARE PLAIN WINTEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLUMBESS LLAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE FLAM WHITEWARE CALCARLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	TATILITY OF THE PARTY OF THE PA	EADTHER PARTY WAITEWARE IN AN WHITEWARE COLORS	EAKTHENWARE WHITEWARE PLAIN WHITEWARE COLOREDS CEAU	EARTHIENWARE WHITEWARE PLAIN WHITEWARE CALORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	ATTA DOG MAN TO THE PARTY OF TH	EARTHENWAKE WHILEWARE PLAIN WHILEWARE COLUMNESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	MAITEMAND DATE DE AN WHITEWARE COLONIESE SEAD	EAKIRENWAKE WHILEWAKE PLAIN WHILEWAKE COLORESS LEVEL	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	FARTHENWARE WHITEWARE PLAN WHITEWARE COLORIESS LEAD		FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	FARTHENWARE WHITEWARE FIRM WHITEWARE COLORIES IEAD	FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	FARTHENWARE WHITEWARE PLAB WHITEWARE COLORLESS LEAD		EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS (LEAD	FARTHENWARE WHITEWARE PLAD WHITEWARE COLORLESS LEAD	MONTH ON THE PROPERTY OF THE PER	FARTHERWARE WHITEWARE COLORLESS LEAD	FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD		FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EARTHENWARE WHITEWARE PLAIN WINTEWARE COLORLESS LEAD	OTAL BOULDON HERMALINES	EAKHERWAKE WHILEWAKE ILLEIN WHILEWAKE COLONIES LEAD	EARTHENWARE WHITEWARE TLANS WILLEWARE COLONIALS	WHITEWARE PLAIN WILLEWARE COLUMNESS LEAD	WHITEWARE PLADS WHITEWARE COLORLESS LEAD	EARTHENWARE WINTEWARE PLAM WHITEWARE COLORLESS LEAD	FARTHENWARE WINTEWARE PLASM WHITEWARE COLORLESS LEAD	EASTHENWARE WHITEWARE DIAM WHITEWARE COLORIESS LEAD	LAKTHENWAKE WHITEWAKE FLAM WITHEWAKE COLUMNESS LEAVE	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	PLAIN WHITEWARE COLORLESS LEAD	EAK HEN WANE WINI CWARE TAKE THE WANT TO T	WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHATEWARE DIAM WHITEWARE COLORIESS LEAD
n,	FEA CT GROUP TYPE PATTERN TYPENAME COLOR GLAZE	038 2 EARTHENWARE WHITEWARE PLAIN WINTEWARE COLORLESS LEAD	038 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD	038 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	038 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	038 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	038 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	038 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	4 EARTHEWARE WHITEWARE PLAIN WHITEWARE COLUMBES LEAD	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	3 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	EAKINGRWANG WHILEWARE FLAIN WHILEWARE COLORERS LICAN	I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	4 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	DA 160 KOO KOO BU WALTEWARE WALTEWARE WALTEWARE CONTRIBUTE OF THE PARTY OF THE PART	EADTHEONIANE WHITEWARE DIAM WHITEWARE COLORESS (FAI)	EAKITENWAKE WHITEWAKE FLAIN WHITEWAKE COLORERS LEAD	031 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	031 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	distribution of the state of th	931 6 EARTHENWAKE WHILEWARE PLAIN WHILEWARE CULUKLESS LEAD	931 8 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	MAINTENAME MAINTENAME DI AM MAINTENAME COLONI DE EAT	931 1 EAKTHENWAKE WHIEWAKE FLAIN WHIEWAKE COLONESS CHAO	931 3 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	931 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	931 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	AND I FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		031 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	AND I PARTHENWARE WHITEWARE PLAN WHITEWARE COLORIESS LEAD		031 I EARTHEWARE WHITEWARE PLAN WHITEWARE COLORESS LEAD	AND I FARTHENAME WHITEWARE PLAN WHITEWARE COLORES IFAD	AND THE WHITEWARE PLAN WHITEWARE COURTESS LEAD	I FARTHENWARE WHITEWARE PLAN WHITEWARE COLORLESS LEAD		037 4 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	037 4 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	MANUAL COLOMBIA IN MANUAL COLOMBIA COLO	037 FARTHENWARE WHILEWARE PLAN WHITEWARE COLORLESS LEAD	AND I FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD		937 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	617 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	OTAL SOLIO IOO	95) I EARLING WHILEWARE TLANS WHITEWARE COLONIAS LEAD	837 EARTHENWARE WHITEWARE FLOOR WITHEWARE COLORIESS LEGG.	637 I EARTHENWARE WHITEWARE PLAIN WILLEWARE COLUMIES LEAD	937 I EARTHENWARE WHITEWARE PLADS WHITEWARE COLORLESS LFAD	037 I EARTHENWARE WHITEWARE PLAM WHITEWARE COLORLESS LEAD	937 I FARTHENWARE WHITEWARE PLAM WHITEWARE COLORLESS LEAD	MATTERWADE WINTEWADE PLAN WHITEWARE COLORIES (EA)	63) I EAKHIENWAKE WIIIEWAKE FLANN WIIIEWAKE COLOREGES LEAN	837 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	937 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	A17 1 FARTHENWARE WHATEWARE FIAM WHITEWARE COLORLESS LEAD	1 EARLIENWARE WINESWARE TAWN	937 I EARTHENWARE WINTEWARE PLAIN WHITEWARE COLORLESS LEAD	AND 1 PARTIENMARE WHATEWARE DIABA WHITEWARE COLORIESS LEAD
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CONTINUACI	STR LEV FEA CT GROUP TYPE PATTERN TYPENAME COLOR GLAZE	HI 01 038 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	HI 01 038 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	III 01 038 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	III 01 038 1 EARTHENWARE WINTEWARE PLAIN WHITEWARE COLORLESS LEAD	III 01 018 1 EARTHENWARE WHITEWARE PLAIN WINTEWARE COLORLESS LEAD	III 01 038 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	038 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	III 01 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD	4 EARTHEWARE WHITEWARE PLAIN WHITEWARE COLUMBES LEAD	01 1 EARTHENWARE WHITEWARE PLAIN WMITEWARE COLORLESS LEAD	01 3 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	IN 61 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	01 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	M 81 EARTHERWARE WHITEWARE PLAN WHITEWARE COLORERS LEAD	I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	62 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	02 4 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	WHITEWARE WHITEWARE WANTEWARE	III 04 I CANTINGMANDE WANTEWARE IN WHITEWARE COLOREGE SEAN	IV EARTHENWARE WHILEWAKE CLAIN WILLEWAKE COLONIES CEAL	01 031 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORIESS LEAD	01 031 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	dial balance	01 031 6 EARTHENWARE WHILEWARE PLAIN WHILEWARE COLORLESS LEAD	01 031 8 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	AND A THE ANTICOLOGY OF ANY WAITEWARE COLOR FEATURE	01 031 1 EAKTHEWWAKE WHILEWAKE FLAIN WHILEWAKE CALORESS ERAU	01 031 3 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	931 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	IV 01 031 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	OI DU I FARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		01 031 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	AL ALL LEADTHENWARE WHITEWARE PLAIN WILLEWARE COLORLESS LEAD		02 031 I EARTHEWARE WHITEWARE PLAN WHITEWARE COLORESS LEAD	II 01 040 I FARIHIWANE WITHEWAYE INCHES INCHES	III 01 040 1 EARTHEWARE WITHEWARE PLAN WHITEWARE COLORLESS LEAD	1 61 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD		01 037 4 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	61 017 4 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	MALESTER CONTRACT (241)	01 037 1 FARTISEWARE WHILEWARE FLAN WHITEWARE COLORESS LEAD	IN DI DIZ I FARTIENWARE WHITEWARE COLORESS LEAD		01 037 1 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	61 637 2 EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	CTAIL SOLIDO TOO	HI BI GOT I EARLINEANY AND WINITEWARD THAN WINITEWARD COLONIAS LICEN	HI DI 857 I EAKTREMWAKE WHITEWAKE LICEN	IN 01 037 I EARTHENWARE WHITEWARE PLAN WILLEWARE COLUMBES LEAD	91 937 I EARTHENWARE WHITEWARE FLAM WHITEWARE COLORLESS LFAD	01 037 I EARTHENWARE WHITEWARE PLAN WHITEWARE COLORLESS LEAD	III 81 837 I FARTHENWARE WINTEWARE PLAIN WHITEWARE COLORLESS LEAD	IN ALL A EARTHENMARE WINTEWARE IN AM WHITEWARE (EAD)	III 81 93 1 EAKTHENWARE WINTEWARE LICHT WITTEWARE COLUMNICS LECTOR	81 837 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	81 937 I EARTHENWARE WHITEWARE PLAIN WHITEWARE COLORLESS LEAD	A) BARTHENWARE WHITEWARE PLAD WHITEWARE COLORLESS LEAD	III 0 63 I EVELIEUMANE WINIEWANE TANK	01 037 1 EARTHENWARE WINTEWARE PLAIN WHITEWARE COLORLESS LEAD	AL ALL I LEADTHENWARE WATTEWARE OF ABOUT WHITEWARE COLORIESS LEAD
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136 E	850	8	11 EARTHENWARE	ARE WHITEWARE	PLAN	WHITEWARE	COLORLESS LEV	LEAD UNKY		ВОДУ	, 7	4			
1737 E	-	8	I EARTHENWARE	/ARE WHITEWARE		WHITEWARE	COLORLESS LEA	LEAD UNK		HANDLE	7	×			
1759 E	E 059	8	3 EARTHENWARE	/ARE WHITEWARE	PLAIN	WIITEWARE	COLORLESS LEV	LEAD PLATTER		RIM	2	×			
1759 E		62	1 EARTHENWARE	/ARE WHITEWARE				LEAD PLATE		BASE	7	×		4.29 p.11(0)	
1759 E	650	05	1 EARTHENWARE W	ARE WRITEWARE	PLAIN	WHITEWARE	COLORLESS		П	BODY	7	×	0 :		
1759	660	00 00	2 EARTHENW	ARE WHITEWARE	T		11	LEAD CIVA	CHAMBER POT RI	M	9	44			
1759 E		03	1 EARTHENWARE	VARE WHITEWARE					-	RIM	2 .	¥			
1759 E	E 059	05	I EARTHENWARE	/ARE WHITEWARE	MAN	WHITEWARE	COLORLESS LE	LEAD BOW	BOWL (LG) RI	RIM	2 3	×			
1759 E	650 3	6	I EARTHENWARE	/ARE WHITEWARE	PLAIN	WIITEWARE	COLORLESS LE	LEAD UNK	UNKNOWN FLAT FC	FOOTRING	2	¥			
1759 E	E 059	05	I EARTHENWARE	ARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNK	UNKNOWN FLAT	RIM	7	<u>~</u>			
1759 E	E 059	65	I EARTHENWARE	VARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNK	UNKNOWN FLAT RI	RIM	3.	×			
1750	960	8	1 FARTHENWARE	VARE WHITEWARE	PI AIN	WHITEWARE	COLORLESS	LEAD UNK	INKNOWN FLAT	RIM	2	¥			
+	+	; ;		$\neg$	1	100	Т		Т.	710					
2	2	3	I EAKIHENWAKE	_	NI NI	WILLEWAKE			T	ξ.	,	4			
_	E 039	05	I EARTHENWARE			WHITEWARE	T		FLAT	RIM	2	×			
1759	E 059	88	2 EARTHENWARE	VARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNK	PLATFER R	RIM	2	××			
	E 059	03	I EARTHENWARE			WHITEWARE	COLORLESS LE	LEAD UNK	FLAT	RIM	~	×			
1759 E	E 059	20	1 EARTHENWARE	VARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNKO	UNKNOWN FLAT	RIM	2	×			
Н	H	05	1 EARTHENN	VARE WHITEWARE	П		1		П	¥:	2	Α,			
1759	650 3	02	I EARTHENWARE	VARE WHITEWARE	PLAN	WHITEWARE	COLORLESS	LEAD UNK	UNKNOWN	RIM	7 7	44			
1759	_	02	I EARTHENWARE	VARE WILLEWARE		WITTEWARE	COLORLESS LE	LEAD UNK	FLAT	RJM	2	¥			
1789 E	E 059	20	1 EARTHENWARE	VARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNKNOW	2	RIM	2	×			
1759	E 059	05	I EARTHENWARE	VARE WHITEWARE	PLAIN	WIITEWARE	COLORLESS LE	LEAD UNK		RIM	2	×			
1739	E 059	02	1 EARTHENWARE	VARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNKI		RIM	2	×			
1759	E 059	03	1 EARTHENWARE	VARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNKI		KIM	2	×			
1789	E 059	0.0	I EARTHENWARE	WARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNK		RIM	2	~			
1789	E 059	03	I EARTHENWARE	WARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNK	UNKNOWN	RIM	7	×			
1759	E 059	00	8 EARTHENWARE	VARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNK		BASE	2	×			
Н	H	70	1 EARTHENWARE		PLAIN	WHITEWARE	П		UNKNOWN	ВОВУ	2	×			
_	Е 059	6	22 EARTHENWARE	VARE WHITEWARE	Ţ	WHITEWARE				BODY	2	×			
1759	E 059	2 2	9 EARTHENWARE	WARE WILLEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNK	UNKNOWN PLATE N	BODY	7 2	<b>4</b> 4			
<u> </u>	-	02	15 EARTHENWARE	WARE WHITEWARE		WIIITEWARE			!AT	ВОВУ	2	×			
1759	E 059	60	II EARTHENWARE	WARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNK	UNKNOWN FLAT B	BASE	7	×			
1760	E 039	8 8	EARTHENWARE	WARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS	EAD PLAT	PLATTER R	RIM	2	××			
<del> </del>	+-	8	I EARTHENWARE	WARE WHITEWARE		WIIITEWARE	T		FLAT	RIM	2	×			
4	<del></del>	8	1 EARTHENWARE		Ţ	WIIITEWARE	T		UNKHOWN FLAT	RIM	2	×			
4	E 059	60	5 EARTHENWARE			WIIITEWARE	COLORLESS LE	LEAD PLAT	PLATE	FOOTRING	2	×			
<u> </u>	E 059	8		-		WHITEWARE				FOOTRING		×			
1760	E 059	8	4 EARTHENWARE	WARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD UNK	UNKNOWN	BASE	-	×			
44	E 059	03	3 EARTHEN	3 FARTHENWARE WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD PLAT		MARLEY	2	×			

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COMMENT								POSSIBLE OCTAGONAL OR HEXAGONAL.							LARGE UP-TURNED HANDLES BELOW MOLDED RIM.						MOLDED LIKE GRAPE LEAF OR SIMILAR PLANT.	MOLDED LIKE GRAPE LEAF OR SIMILAR PLANT.			MOLDED FLORAL HANDLE (FINIAL) ON LIO.	ROW OF . SCM BUMPS ON RIM EDGE (NOT SCALLOPED).	MOLDED LIKE GRAPE LEAF OR SIMILAR PLANT.	SMALL BUMPS ON RIM EDGE CHOT SCALLOPS).	SMALL (2MM) BUMPS ALONG INSIDE OF RIM (NOT SCALLOPED)	FLORAL PATTERN.	OVERGLAZE GILT STENCIL.	UNDERGLAZE BLUE HAND PAINTING WITH OVERGLAZE GILT STENCH.	HALO FROM STENCHED GOLD LEAF (NO LONGER PRESENT).	OVERGLAZE GILT STENCIL ON BLUE UNDERGLAZE HAND PAINTING (GILT WORN OFF	ALCO LEFT).	FIRE DAMAGED		BLUE BAND WITH LIGHT BROWN UPPER EDGE.													
DATE								2	L						13						Σ	2			*	ž	X	3	8	<u> </u>	0	5	12	0:		=		20			-	-									
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VESSEL PART FUNC!	BASE	RODY	RIM	RIM	7410	KHM	BODY	BODY	FOOTRING	AGC	ACCOR	FOOTRING	1000	RIM	RM	RODY	Mon	HANDLE	HANDLE	R3M	RIM	FOOTRING	AGOS	RODY	QI	RIM	RSM	RIM	RIM	BODY	BODY	RIM	RIM	RUM	MIN	RODY	Boby	RIM	BODY	BODY	RODY	RIM	BODY	BODY	RODY	BODY	BODY	BODY	BODY	BODY	M
VESSEL FORM	UNKNOWN FLAT	UNKNOWN	KNOWN	UNKNOWN	UNKNOWN	WLLOW.	UNKNOWN	UNKNOWN	UNKNOWN FLAT	TA 12 Indicatoring	KNOWN FLAT	UNKNOWN	MOTI	PLATTER	UREEN	TUREEN	HOLLOW	HOLLOW	KNOWN	PLATE	ATTERSER VING Wil.	PLATTER/SERVING	UNKNOWN	UNKNOWN		BOWL (LG)	PLATTER/SERVING DISH	SAUCER	BOWL (SM)	UNKNOWN	UNKNOWN FLAT	 	UNKNOWN	UNKNOWN	UNKNOWN	T.LOW	UNKNOWN	CUP	UNKNOWN	KNOWN	UNKNOWN FLAT	INKNOWN BOWL (LG)	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	KNOWN	UNKNOWN	KNOWN	UNKNOMM	HOLLOW
GLAZE	LEAD UP	LEAD		LEAD UP			EVD CE	LEAD UN	LEAD US			CEAD CASE		END				LEAD HG	es es	LEAD PL	LEAD BY	TEAD PL	EAD		П	LEAD BO		LEAD SA		CEAD US	LEAD UR	LEAD CUP	LEAD US					il	EVD CE CE			LEAD UR		LEAD UN	LEAD UN	LEAD UR	LEAD UR	E-SE	(EAD	П	LEAD UN
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NME .					Ī																			l						30.748	COCD	COLD	COLD					Н	ı		-	-	ĺ							П	
TYPENAME	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE		WHIEWARE	WHITEWARE	WHITEWARE	WHITEWARE	THE PERSON AS IN COLUMN	WHITEWARE	WHITEWARE	WHILEWAK	WHITEWAR	WHITEWARE	WHITEWAR	WHITEWARE	WISITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWAR	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	YELLOW WARE	YELLOW WA	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WAR	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE
PATTERN	PLAIN	PLAIN	PLAIN	PLAIN	141	LVIN	PLAIN	PLAIN	PLAIN	4	PLAIN	PLAIN PLAIN	rivan	PLAN	PLAN MOLDED	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	PLAN MOLDED	PLAIN MOLDED	PLAIN MOLDED	PI AIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	SPRIGGED	STENCHLED	STENCILED	STENCILED	STENCILED	STENCHED	INIDENTIFIED	UNIDENTIFIED	UNIDENTIFIED	PLAIN	PLAIN	PLAIN	PLAN.	PLAIN	PLAIM	PLAIN	PLAN	PLAIN	PLAIN	PLAIN	PLAIN	MAIN
TYPE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	1000000	WHILEWAKE	WHITEWARE	WHITEWARE	WHITEWARE	and the same	WHITEWARE	WHITEWARE	VIIIEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE			WHITEWARE		WHITEWARE		WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	TELLOW WARE	ELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE
T GROUP	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE		EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	TANAMANA	EARTHENWARE	EARTHENWARE	EAKIHENWAKE	EARTHENWARE	8 EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE		EARTHENWARE	FARTHENWARE	EARTHENWARE	8 1	EARTHENWARE	Earthenware	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	FADTHENWADE	EARTHENWARE	EARTHENWARE	I EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE FARTHENWARE	FARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE		I EARTHENWARE
FEA CT	Ĺ	23	-	-	ľ			_	_	1	02			1	8 8 8	028 27	026	026	026	026 2	026 2	026	1 920	6	<u>6</u>	119 2	- \$ 8			931 1	8	630	979	+-	-	8 :			3 3			028		979	628	928	11.0	9.6	0.00	030	020
STR LEV	a	6	3	8	1	3	3 3	3	8	1	92	8 3	-+	-	5 5	-	ਡ =	<del>-</del>	16	ē	= 63	8	5	6	ē	5 H	<u>=</u>	8	3	- A	5	E .	60	5	=	-+-	-	65	95		_	5 6 2 3	-	2	5	5	1H 02	ē ≡	5	-	<u>5</u>
UNIT	650	650	650	650	1	620	629	659	650	5	<b>9</b>	8 8	+	$\dagger$	683	+	7	914	<b>7</b> 10	914	3	=	20		<del>  -   -</del>	0278		929	3	110	8	200	7	6273	-	-	+	950	88	+		68 8		58	603	500	8	8	\$6 \$		800
ВГК	ш	w	w	162	,	LL.	12 22	ш	SE1		<b>1</b>	ш		14)	2 12	ω	ы	ш	3	ш	ш	ш		1 61	ш	ш	[48	٠.	o w	E	ш	ш	w	111	+	+	3 163	ш		w	ш	шш	ш	112	ш	ш	ja:	ш	ш	₽	su
82	1766	1769	178	1760	1 .	8	28/28	1766	133	. 1 .	1	87.	2	_1_	0279	_{-1}	0295	0295	0295	0295	0329	9329	0179	مرا .	0420	0410	6847	1760	787	9545	6889	9879	0329	0572	68.47		E	1	0580	1_	0272	8279	0279	0279	9279	0279	0320	9870	9586	0243	0355

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Table	-1		Continuos	,							М				J.V.	L	
æ	BLK	UNIT	STR LEV	FEA	CT GROUP		PATTERN	ы	$\dashv$	4ZE	ORM	VESSEL PART F	FUNC 1 FU	FUNC 2 SOI	SOUTH MARK #	UK# DATE	
8890	-	-	17 02	935			<u>^</u>	П	П		CROCK	RIM	+	H	K		VERY COARSE, LARGE TEMPER VESSEL.
61,0	ω	913	02	027	I EARTHENWARE	YELLOW WARE						BODY	2	-	×		Plant
0719	D) (	613	2 62	027	5 EARTHENWARE	YELLOW WARE	PLAN	YELLOW WARE	COLORLESS LE	LEAD UNK	INKNOWN	BODY	7 7		××	-	
6710	<u>.</u>	+	+-	027	1 FARTHENWARE	YELLOW WARE		Ì	1			BODY	2		×		
0705	3 14	+	+-	950	EARTHENWARE			T			UNKNOWN	BODY	2		×		
0295	ω		5	970	3 EARTHENWARE	_	_					ВОДУ	7		×		
0295	ш	410	=	970	I EARTHENWARE	YELLOW WARE	PLAIN	TELLOW WARE	COLORLESS LE	LEAD UNK		RIM	7		~		
0295	w	10	=	970	1 EARTHENWARE	YELLOW WARE	PLAIN Y	FELLOW WARE	COLORLESS LE	LEAD UNK		HANDLE	2		~		
0295	ш	10	5	920	I EARTHENWARE	YELLOW WARE		11	COLORLESS		UNKNOWN	FOOTRING	7	$\parallel$	× >		
0295	111	70	= =	920	2 EARTHENWARE	YELLOW WARE	PLAIN PLAIN	YELLOW WARE	Т	LEAD BOW		FOOTRING	2	+	××		
0364	ω		5 E	970	1 EARTHENWARE	YELLOW WARE						RIM	2		×		
0329	ш	10	11 02	026	1 EARTHENWARE	YELLOW WARE	PLAN	YELLOW WARE	COLORLESS	LEAD UNK	UNKNOWN	RIM	2	+	×		
0329	ш	+	-+-	929	EARTHENWARE				1	T	74.	NOD N	,		2 2		
0329	m !	10	20 20	820	3 EARTHENWARE	YELLOW WAKE			ī		5	Nid	, ,		2 2		
0.592	u u	+	5 E	5					П		Ī	RIM	2	-	. <u>v</u>		
9604		+	+	037							UNKNOWN	BODY	2 .		×		
0659	ш	_				YELLOW WARE	PLAIN Y	TELLOW WARE	COLORLESS LE	LEAD UNK		BODY	<b>.</b>	2	×		
0401	ш	954	ē	637	I EARTHENWARE	YELLOW WARE	PLAIN	YELLOW WARE	COLORLESS LE	LEAD UNK	UNKNOWN	ВОВУ		-	~		
0\$60	ш	A720	15 12	× 5	I EARTHENWARE	YELLOW WARE	PLAIN	TELLOW WARE	COLORLESS LE	LEAD BOW	٦	RIM	9	2	~	 	
0380	n	-	10	8 8	1 EARTHENWARE	YELLOW WARE	PLAIN	TELLOW WARE	COLORLESS	LEAD BOW	BOWL (LG)	BODY	3.	2	×		
9350	"	₹2.00	E	\$	FARTHFNWARE	YELLOW WARE	PLAIN	YELLOW WARE	COLORLESS	LEAD BOW	BOWL (LG)	FOOTRING	-	2	7		
950	(a)		<del>-</del>	8 %		_	ľ		T			RIM	2		<u>~</u>		
3				3 %	FARTHENWARE	_			Τ	LEAD BOW	6	RIM	3	2	<u>×</u>	-	
130				8 %				Ι.	Ι	LEAD UNK	FLAT	ВОВУ	2	$\vdash$	   		
7150	4	20.50	+	88				Ţ	Т					+	<u> </u>	1	
0572	ш	027B		8	1 EARTHENWARE	YELLOW WARE	PLAIN	YELLOW WARE	COLORLESS LE	LEAD BOW		FOOTRING	7	+	× '-	+	
0380	+	0278	5 6 E E	, e					Τ.	İ	Т	FOOTRING	, ,		4 2		
920	_			2 2	C FABTHENWARE	YELLOW WARE	PLAIN		$\neg$			RIM	, ,	+		+	
888	o co c	0278	5 6 5	6	3 EARTHENWARE	YELLOW WARE	PLAIN	YELLOW WARE	COLORLESS		BOWL (LG)	FOOTRING	2	-	<b>y y</b>		
940	1-		≡	61	I EARTHENWARE	YELLOW WARE	PLAIN					RIM	2	-	74		
0790	ш	027B	E :	611	3 EARTHENWARE	YELLOW WARE	PLAIN	YELLOW WARE	COLORLESS	LEAD BOW		FOOTRING	7 7	+	××		
0420	-	_	≡	119	7 EARTHENWARE						UNKNOWN	ВОВУ	2		×	_	
0790	w	027B	E	6	4 EARTHENWARE	E YELLOW WARE	PLAIN	YELLOW WARE	COLORLESS LE	LEAD UNK	NFLAT	вору	2		~		
04/0	++	027B	+	<u>6</u>	I EARTHENWARE			П	П		П	BASE	2		¥ :		
0847	+	027C		88							2	KIM		+	<u> </u> :	-	
0847	3	027C	= =	8	4 EARTHENWARE		PLAIN		Т		UNKNOWN	BODY	2	+	×		The second secon
0847	Е	027C	111 01	ģ <u>8</u>	1 EARTHENWARE	E YELLOW WARE	PLAIN	YELLOW WARE	COLORLESS LE	LEAD GOR		ВОД	2	-	ч		OFF-WHITE EXTERIOR.
1202	ш	028	111	860	I EARTHENWARE	E YELLOW WARE	PLAIN				i	BASE	r	~	~		
1202	ш	820	E E	88	2 EARTHENWARE	E YELLOW WARE	PLAIN PI AIN	YELLOW WARE	COLORLESS LE	LEAD UNK		BODY	7 7		××		
861	ш	8	+	860	1 EARTHENWARE	E YELLOW WARE	PLAIN				:	НООР	_	7	×		
Ê	Т.	ğ	++				PLAIN	П	П	П	CHAMBER POT	RIM	9	+	-		
1175	12	944	11 02		3 EARTHENWARE		PLAIN					вору	2		×	-	
113	ш	ğ	11 02	2	1 EARTHENWARE			П	П		BOWL (LG)	AGOR	3	4	У.		
32		840	07		I EARTHENWARE				$\neg$			Вору	7	-	× ;	-	
8 8	ш	ž :	3 3		EARTHENWARE	E YELLOW WARE	PAN	YELLOW WARE	COLORIESS	LEAD UNK		BODY	2	+	4 ×		A STATE OF THE STA
8 8		88	9 8		2 EARTHENWAR		PLAIN				HOLLOW BOWL (SM)	RIM	2				
1728	١	150	92	2	2 EARTHENWARE		PLAN					вору	2		ا ير	+	
1747		ş i	00	2 .	EARTHENWARE	E YELLOW WARE	PLAIN	YELLOW WARE	COLORLESS	LEAD HOL		BODY	7 6	+	_   _	-	
/*/	2	-	5	,	I ENT HOENWAY	E I I CELLO III MANE			1	1		1000				-	

							BROWN GLAZE OR PAT	WHITE EXTERIOR.							MOLDED VERTICAL IR										RED FLOWERS WITH O		
DATE			i																								
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FUNC	×	×	×	×	¥	×	¥	¥	×	×	~	¥	×	×	×	×	×	×	×	84	×	×	Ж	¥	×	×	
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VESSEL PART	RODY	вору	BoDY	вору	BODY	FOOTRING	RODY	RUM	RIM	FOOTRING	BODY	RIM	FOOTRING	BODY	RIM	BODY	BODY	BODY	RIM	RIM	BODY	BODY	BODY	POOTRING	PODY	RIM	
VESSEL FORM VESSEL PART FUNC!	UNKNOWN	JAKNOWN FLAT	UNKNOWN FLAT	FLAT	UNKNOWN	NKNOWN IOLLOW				UNKNOWN	UMKNOWN	UNKNOWN FLAT	UNKNOWN	UNKOKONI	BOWL (SM)	UNICHOM	UNKNOWN	UNKNOWN	CHAMBER POT	CHAMBER POT	UNKNOWN	NKNOWN	UNKNOWN	PLATE	UNKNOWN FLAT	PLATE	
GLAZE	LEAD	LEAD	LEAD	LEAD (	EVD C	LEAD	LEAD	(EAD	TEAD (	LEAD (	LEAD	LEAD	LEAD .		LEAD	LEAD .	ו מאם	TEAD (	LEAD C		LEAD L	LEAD L	CEAD	FELDSPAR		FELDSPAR	
COLOR	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	BROWN	WHITE	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	RED	POLYCHROME FELDSPAR	GOLD	
TYPENAME	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE		YELLOW WARE		YELLOW WARE	YELLOW WARE	YELLOW WARE	ENAMELED	ENAMELED	ENAMELED	
PATTERN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOUDED	PLAIM MOLDED YELLOW WARE	PLAIN MOLDED	PLAIM MOLDED YELLOW WARE	PLAIN MOLDED	PLAIN MOLDED	PLAIN MOLDED	OVERGLAZE HAND PAINTED	T	I	100
TYPE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE		YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE		YELLOW WARE		1		YELLOW WARE		YELLOW WARE	YELLOW WARE	YELLOW WARE	YELLOW WARE	1	PORCELAIN	PORCELAIN	PORCELAIN	
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ATTERN FRAGMENT ON ONE SURFACE

IRREGULAR INDENTS.

COMMENT

			RED FLOWERS WITH OTHER RECOGNIZABLE COLORS AND SHAPES.		REMNANTS OF ORANGE, YELLOW, AND GREEN PAINT; FOSSIBLE FLORAL PATTERN.		HALO LEFT FROM WORN OFF HAND PANTING, LOOKS LIKE SMALL LACY FLORAL. PATTERN.	PROBABLE POLYCHROME; NO PAINT REMAINING.				THIN BODY PORCELAIN WITH SMALL ORANGE DOUBLE-LINE CIRCLE WITH CHINESE CHARACTERS INSIDE.	FLORAL PATTERN, ONLY REMNANTS OF BLACK, BUT PROBABLE POLYCHROME.				BLUE MARLEY WITH THIN GOLD RIM EDGE.		OVERGLAZE DECAL, GILT BAND ON RIM	OVERGLAZE DECAL, FLORAL DESIGN	OVERGLAZE DECAL FLORAL DESIGN. BABIST MEZ TEBRET TOED	RECIAMOLAN COSMETIC CONTINUENTING, STANIS THE STANIS TH	BLUE HAND PAINTING UNDER GALDING.		
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TOWN MOUNTS TELEVISION INC.	PLAIN MOLDED YELLOW WARE COLORLESS	OVERGIAZE ENAMELED RED	OVERGLAZE ENAMELED	PORCELAIN OVERGLAZE ENAMELED GOLD	OVERGLAZE ENAMELED	OVERGLAZE ENAMELED GOLD	OVERGIAZE ENAMELED UNIDENT	OVERGI AZE HAND PARITED UNKNOWN	OVERGIAZE ENAMELED BROWN	OVERCHAZE ENAMELED GRAY	OVERGLAZE ENAMELED GOLD	OVERGLAZE ENAMELED	OVERGIAZE ENAMELED	OVERGIAZE ENAMELED GOLD	OVERGIAZE ENAMELED GOLD	OVERGIAZE ENAMELED GOLD	OVERGIAZE ENAMELED	BANDED PORCELAIN BLUE	PORCELAIN DECAL PORCELAIN BLUE	PORCELAIN DECAL PORCELAIN BLUE	PORCELAIN DECAL PORCELAIN POLYCHROME	DECAL PORCELAIN BLACK	PORCELAIN DECAL PORCELAIN GOLD	PORCELAIN FLAIN PORCELAIN COLORLESS	PORCELAIN PLAIN PORCELAIN COLORLESS PORCELAIN PLAIN PORCELAIN COLORLESS
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ŀ	TYPENAME COLOR	COLORLESS	COLORLESS FELDSPAR	COLORLESS FELDSPAR	COLORLESS FELDSPAR	COLORLESS FELDSPAR	COLORLESS FELDSPAR	COLORLESS FELDSPAR	COLONIESS PELISION	COLORLESS FELDSPAR	the section in the se	COLONCESS FELLOSTAR	COLORLESS FELDSPAR		COLORLESS FELLISPAR	COLORLESS FELDSPAR		COLORLESS FELDSPAR	COLORLESS FELDSPAR		COLORLESS FELDSPAR	COLORI ESS   FF1 DSPAR	National Computation	COLORIESS FELDSPAR	WINDS I FERRI VIII	COLORLESS FELDSPAR	WILLIAM STATES	COLORLESS FELDSPAR	COORES TENOTO	COLORLESS FELDSPAR		COLORLESS FELDSPAR		COLORLESS FELDSPAR	071100	COLOREGO ILLICOTOR	COLOBLESS EEL DSPAD		COLORLESS FELDSPAR	2001100	COLUMNESS PELISPAN	FELDSPAR		COLORLESS FELDSPAR		COLORLESS FELDSPAR		COLORLESS   FELDSPAR	out the	CULUKLESS	COLORLESS	COLORI PSS	100	COLORLESS	COLORITSS	001100000	COLORLESS	COLORLESS	GALORI ESE	COLONELOS FELLOS AN	COLORLESS FELDSPAR	COLORLESS FELDSPAR	ned on real penal	COLUMNICAS FELLISTAN	COLOBLESS EEL DEBAD	COLUMNICOS FELIDIFAR	COLORLESS FELDSPAR	COLORLESS FFI.DSPAR	COLOR SSE	COLONELOS ILLANSINA	COLORLESS FELDSPAR	COLORLESS FELDSPAR	COLORLESS FELDSPAR	COLORLESS	COLORIESS	100.000	COLOKLESS	COLORLESS FELDSPAR	COLORI ESS FEL DSPAR	COLONICOS	COLORLESS
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	TYPENAME	PORCELAIN COLORLESS	PORCELAIN COLORLESS FELDSPAR	PLAIN PORCELAIN COLORLESS FELDSPAR	PORCELAIN COLORLESS FELDSPAR	PLAIN PORCELAIN COLORLESS FELDSPAR	PLAIN PORCELAIN COLORLESS FELDSPAR	PLAIN PORCELAIN COLORLESS FELDSPAR	LIMIN LONCELAIN COLONERS LELINIVA	PORCELAIN COLORLESS FELDSPAR	The property of	PURCELAIN COLUMNESS PELLISTAN	PORCELAIN COLORLESS FELIDSPAR		PORCELAIN COLORLESS FELLISPAR	PORCELAIN COLORLESS FELDSPAR		PORCELAIN COLORLESS FELDSPAR	PORCELAIN COLORLESS FELDSPAR		PORCELAIN COLORLESS FELDSPAR	PORCELAIN COLORIESS FELDSPAR	מבייים בייים בייים ביים בייים בייים בייים בייים בייים בייים בייים בייים בייים	PORCEI AIN COLORI ESS FEL DSPAR	TONCELMIN COLONELOS I LEIDOS LA LA LA LA LA LA LA LA LA LA LA LA LA	PORCEI AIN COLORLESS FELDSPAR	WILLIAM TOWN	PORCELAIN COLORLESS FELDSPAR	TOWN TOWNSTAIN COLONESS ILLESTON	PORCELAIN COLORLESS FELDSPAR		PORCELAIN COLORLESS FELDSPAR		PORCELAIN COLORLESS FELDSPAR	artist and control of the control of	LONGELININ COLONIANS (LELISOTOR	PODCELAN COLODITES FELDEDAD	and the same of th	PORCEI AIN COLORI ESS FELDSPAR	THE COLUMN TWO IS NOT THE COLUMN TWO IS NOT	PORCELAIN COLUMEAN FELLISPAN	PORCELAIN COLORLESS FELDSPAR		PORCELAIN COLORLESS FELDSPAR		PORCELAIN COLORLESS FELDSPAR		PORCELAIN COLORLESS FELDSPAR	nonce the contract	PLAIN PORCELAIN COLORLESS	PORCELAIN COLORLESS	PORCETAIN COLORI PSS		PORCELAIN COLORLESS	PORCELAN COLORIESS	The state of the s	PORCELAIN	PORCELAIN COLORLESS	are an inches and	LOUIS CONCEINING CONCOURTS LETTOR AND	PLAIN PORCELAIN COLORLESS FELDSPAR	PORCELAIN COLORLESS FELDSPAR	ded in the local section of th	TURCELAIN COLUMNESS FELLISTAR	dydad 199 souldo loo	PLAIN CULUKLESS FELLISTAK	PORCELAIN COLORLESS FELDSPAR	PLAIN PORCELAIN COLORLESS FFI.DSPAR	AAGA 193 SELECTION IN TO TOO THE TOTAL TO TH	LLAIN COLONIA	PLAIN PORCELAIN COLORLESS FELDSPAR	PLAIN COLORLESS FELDSPAR	PORCELAIN COLORLESS FELDSPAR	PLAIN PORCELAIN COLORLESS	PLAIN COLOBLESS		PLAN PORCELAIN COLORILESS	PORCEIAIN COLORLESS FELDSPAR	PLAIN COLORLESS FELDSPAR	LONGELMIN	PLAIN PORCELAIN COLORLESS
	GROUP TYPE PATTERN TYPENAME	PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELIDSPAR	PORCELAN PORCELAN PLAIN PORCELAN COLORLESS FELDSPAR	PORCELAIN PORCELAIN PLAN PORCELAIN COLORLESS FELDSPAR	PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELLDSPAR	TURCELAIN TURCELAIN FLAUN FORCELAIN	PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	THE PROPERTY OF THE PROPERTY O	PURCELAIN PURCELAIN PLAIN PURCELAIN COLUMNIESS FELLUSTAN	PORCEIAIN PORCEIAIN PLAIN PORCEIAIN COLORLESS FELIDSPAR	COM THE COM THE TOTAL COM THE	PLAIN PORCELAIN COLORLESS PELLISPAR	PORCEIAN PORCEIAN PIAN PORCEIAN COLORLESS FELISPAR		PLAIN PORCELAIN COLORLESS FELLISPAR	PORCEIAN PIAN PIAN PORCEIAN COLORIESS FELDSPAR	CANCEL IN THE PROPERTY OF THE	PORCELAIN PORCELAIN PORCELAIN COLORLESS FELIXPAR	POPCEI AIN POPCEI AIN PLANS POPCEI AIN COLORI ESS FEI INSPAR	NATIONAL NAT	PODCELAN PODCELAN PLAN PLAN COLOR ESS FELLISPAR	PORCELAIN FLORIE	PORCEI AN PIAN PORCEI AN COLORLESS FELDSPAR	נטעכנוקונע נוקווע וייייין וייייין וייייין אייייין אייייין אייייין אייייין אייייין אייייין איייין איייין איייין	PORCELAN PODCELAN PLAN PORCELAN COLORIESS FELINSPAR	PORCELAIN TLAIN TONCELAIN COLORES TELEVITOR	PLAIN PORCELAIN COLORLESS FELDSPAR		PORCELAIN PORCELAIN PORCELAIN COLORLESS FELLSPAR		PORCELAIN PORCELAIN PORCELAIN COLORLESS FELDSPAR	Trade and the second se	FORCELAIN FUNCTION FORCELAIN COLORERS FELSON	AND THE PROPERTY IN THE PROPERTY IN CONTROL OF THE PROPERTY IN	The state of the s	SARACEI AN INDIRECTION IN TRACEI AN INDIRECT AND INDIRECT	MI TON THE MAIN TON THE MAIN T	PLAIN PURCELAIN COLUMESS FELLISPAN	PORCEI AN PORCEI AN PORCEI AN COLORLESS FELDSPAR		PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR		PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR		PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELISPAR	TODOUT THE DOUGHT IN TODOUT THE TODOUT THE	PURCELAIN PURCELAIN PLAIN PURCELAIN CULURILESS	PORCELAIN PLAIN PORCELAIN COLORLESS	PODCETAIN BOARD BY AN BORCETAIN COLORIESS		PORCELAIN PORCELAIN PORCELAIN COLORLESS	POPCETATA POPCETATA DI AIN INSECETATA	LOVERTAIN LOVERTAIN LOVERTAIN LOVERTAIN	PLAIN PORCELAIN COLURLESS	PORCELAIN PLAIN PORCELAIN COLORLESS	TODOGE ANY THE ANY TODOGE AND	PURCELAIN PURCELAIN FLAUR TORGELAIN COLCULES FELLOS	PORCELAIN PORCELAIN PORCELAIN COLORLESS FELDSPAR	PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	Reduction that the latest the second	PORCELAIN PLAIN PLAIN PORCELAIN COLORLESS PELISTAN	The second and the se	PORCELAIN PORCELAIN FLAN	PORCEIAIN PORCEIAIN PLAIN PORCELAIN COLORLESS FELDSPAR	PORCEIAIN PORCEIAIN PLAIN PORCELAIN COLORLESS FFI.DSPAR	POPULATION OF THE POPULATION CONTROL AND C	FORCELAIN TORCELAIN TORCELAIN	PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	PORCELAIN PORCEIAIN PILAIN PORCELAIN COLORLESS FELDSPAR	PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	PORCELAIN PLAIN PORCELAIN COLORLESS	SOUCELAIN PORCELAIN PLAIN PORCELAIN COLORIESS		PORCELAIN PORCELAIN PLAIN PORCELAIN COLONILESS	PLAIN PORCEIAIN COLORLESS FELDSPAR	PORCELAIN PORCELAIN PLAIN PLAIN COLORI ESS FELDSPAR	TORCELOUN TOWN	PORCELAIN PORCELAIN PORCELAIN COLORLESS
	FEA CT GROUP TYPE PATTERN TYPENAME	048 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELIDSPAR	PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	PORCELAIN PORCELAIN PLAN PORCELAIN COLORLESS FELDSPAR	028 2 PORCELAIN PORCELAIN PLAN PORCELAIN COLORLESS FELDSPAR	028 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORIESS FELUSTAR	028 3 FORCELAIN FUNCELAIN FLAIN FORCELAIN	028   PORCELAIN   PORCELAIN   PLAIN   PORCELAIN   COLORLESS   FELDSPAR	THE INCIDENT IN THE PROPERTY OF THE PERSON IN THE PERSON I	028 I PORCELAIN PORCELAIN PLAIN PORCELAIN PERSONALESS PELISTRA	0.28 I PORCEIAN PORCEIAN PLAN PORCEIAN COLORLESS FELDSPAR	CONTRACTOR CONTRACTOR	028 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELIXIFAR	1 PORCEIAN PORCEIAN PIAN PORCEIAN COLORLESS FELDSPAR		051 1 PORCELAIN PORCELAIN PORCELAIN COLORLESS FELISPAR	AND I PORCEI AIN PORCEI AIN PLAN COLORLESS FELDSPAR	CONTRACTOR OF THE PROPERTY OF	066 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	AND I DODCETAN PAPETAN PLAN POPETAN COLORIES FEI DEPAR	1 PONCELLIN PONCELLIN TONC	OTO 1 PODCELAN PLAN PLAN POPCE AN COLOR ESS FELISPAR	0/0   PORCELAIN PORCELAIN FLAIN	027 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORIESS FELDSPAR	170 I CONCERNIA CONCERNIA COMI	OSS I BOBCELAIN BILAIN BILAIN BORCELAIN COLORIESS HELDSPAR	170 LONGELAIN FORCELAIN FORCELAIN	027 I PORCELAN PORCELAN PILAN PORCELAN COLORLESS FELDSPAR	TOWER THE PROPERTY OF THE PROP	027 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELISPAR		027 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	The state of the s	027 I PORCELAIN PURCELAIN PLANT TOUR COLORESS TELESTRA	COLORES AND DESCRIPTION DO NOT DE FEST FEST FEST FEST FEST FEST FEST FES	TOWNS TO THE PROPERTY OF THE P	027 I DOBCELAN DOBCELAN DORCELAN COLORIESS FELDSPAR	CELEBOT INTO TOTAL PROPERTY OF THE PROPERTY OF	026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLUMNIAS FELLISTAN	234 I PORCEIAN PORCEIAN PIAN PORCEIAN COLORESS FELDSPAR		026 I PORCELAIN PORCELAIN PLAIN PORCEIAIN COLORLESS FEEDSPAR		026 2 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR		026 4 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELIDSPAR	TO TOO IN THE PROPERTY OF THE	026 PORCELAIN PORCELAIN PLAIN PORCELAIN	026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	DORCELAIN DODGETAIN BORDET AND BORDET AND		036 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	1 POPUTEI AND POPUTEI AIN PRIATIN COLORITSS	OZO I LOVETANI I CONCERNI I CONCE	026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLUMNESS	026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	AND AND AND AND AND AND AND AND AND AND	020 2 PURCELAIN PORCELAIN FUND FORCE AND STREET	026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELISPAR	026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	Target 111 Today	038 I PORCELAIN PURCELAIN PLAIN TORCELAIN COLORELESS FELDSFOR	AND THE POTENTIAL POTENTIAL PRINCIPLE AND CONTROLLES ESTIMATED	038 I PORCELAIN PORCELAIN PLANN PORCELAIN COLORLESS PELISTRA	038 T PORCELAIN PORCEJAIN PLAIN PORCELAIN COLORLESS FELDSPAR	038 I PORCEIAIN PORCEIAIN PLAIN PORCEIAIN COLORLESS FELDSPAR	POPULATION PROPERTY IN THE PRO	138 I PORCELAIN TORCELAIN TORCELAIN	038 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	I PORCELÁN PORCEIÁN PIAIN PORCEIÁN COLORLESS FELDSPAR	1 PORCELAN PORCEIAN PLAIN PORCEIAN COLORLESS FELDSPAR	031   PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	DATE IN MODELLAIN PLAIN MARCELAIN COLORIESS		031 2 PORCELAIN PORCELAIN PLAIN PORCELAIN COLUMILESS	040 2 PORCELAIN PORCELAIN PLAIN PORCEIAIN COLORLESS FELDSPAR	037 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELISPAR	USY TORCELAIN TORCELAIN CALCALLES	037 2 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORI.ESS
	STR LEV FEA CT GROUP TYPE PATTERN TYPENAME	I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	III PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELINSPAR	III I PORCELÁTN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	III I PORCELAIN PLAN PORCELAIN COLORLESS FELDSPAN	III 61 028 2 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	III 01 028 1 PORCELAN PORCELAN PORCELAN COLORIESS FELDSTAN	III 01 028 3 FORCELAIN FORCELAIN FORCELAIN	1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	THE PROPERTY OF THE PROPERTY O	PORCELAIN PORCELAIN PLAIN PORCELAIN COLORESS FELISION	I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELIDSPAR	Transfer of the contract of th	1 PORCELAIN PORCELAIN PORCELAIN COLORLESS FELLISPAR	I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELLISPAR		I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELISPAR	I PORCELAN PORCELAN PLAN PORCELAN COLORLESS FELDSPAR		1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELIXPAR	I DODEET AND DODEET AND DETAIN COLORERS FEEL INSPAR	Note   Lower and	I PODCELAN DODGELAN DIAN PODCELAN COLORIESS FELISPAR	07 0/0 I PONCELAIN PONCELAIN FEMIN FONCELAIN	I BORCELAIN BORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	1 CONCERNI CONCERNI CONCERNI	OI 037 I BOUCELAIN BORDELAIN BLAIN DORCELAIN COLORIESS FELISPAR	170 LONGELAIN FORCELAIN FORCELAIN	I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	י בייניים ויינ	I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELLISPAR		I PORCELAIN PLAIN PORCEIAIN COLORLESS FELDSPAR	A TOTAL AND LOCA	FUNCELAIN FUNCELAIN FLAMIN FORCELAIN	ON ONE CONTROL AND DESCRIPTION OF THE DEPART	TOWNS TO THE PROPERTY OF THE P	I PORCELAN POBLETAN PLAN PORCELAN COLORESS FELDSPAR	COLUMN CO	PORCELAIN PORCELAIN PLAIN PORCELAIN COLUMNIESS FELLISPAN	I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR		II 01 026 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR		II 01 026 2 PORCELAN PORCELAN PLAN PORCELAN COLORLESS FELDSPAR		4 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	COLONIA DE LA CO	I PORCELAIN FURCELAIN FLAIN FURCELAIN CULURLESS	III 01 026 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	III OI ON THE PODCE AND PODCE AND PODCE AND PODCE AND		III 01 026 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	TO OF THE COLORERS WINDOWS THE COLORERS	The state of the s	II 62 026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLUMNESS	11 02 026 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	TELL PODDELLADI DILABI	II 02 026 2 MURCELAIN PORCELAIN FLAUR TORICELAIN CONFORMING	II 02 026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	PORCEIAIN PORCEIAIN PLAIN PORCEIAIN COLORLESS FELDSPAR	Haddel 1111 Per 110 Local Land Land Land Land Land Land Land Land	III 01 038 1 FORCELAIN FLAIN FLAIN FORCELAIN COLORLESS FELLISTAN	" A A A A A A A A A A A A A A A A A A A	III 61 038 I PORCELAIN PORCELAIN PLAN PLAN PORCELAIN PLANS	III 01 018 1 PORCEIANN PORCEIANN PLAIN PORCELAIN COLORLESS FELDSPAR	III 01 038 I PORCELAIN PORCELAIN PARIN PORCELAIN COLORLESS FFLIDSPAR	TO TO THE PROPERTY OF THE PROP	III 01 038 1 FORCELAIN FORCELAIN FLORING	III 01 038 1 PORCEIAIN PORCEIAIN PIAIN PORCEIAIN COLORLESS FELDSPAR	III 01 1 PORCELAIN PORCEIAIN PIAIN PORCELAIN COLORLESS FELDSPAR	III 02 I PORCELAN PORCELAN PIAIN PORCELAN COLORLESS FELDSPAR	III 01 031 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	III OI OI I BOUCELAIN MODELLAIN PLAN MURCELAIN COLORIESS		IV 01 031 2 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORIFSS	IV 01 040 2 PORCELAIN PORCELAIN PLAIN PORCEIAIN COLORLESS FELDSPAR	11 O1 O1 I PORCELAIN PORCELAIN PLAIN PAIN PORCELAIN COLORIESS FELISBAR	III 01 057 FORCELAIN FORCELAIN FLAXIN	III 01 037 2 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS
COULINGO	UNIT STR LEV FEA CT GROUP TYPE PATTERN TYPENAME	02 048 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	002 III I PORCELAIN PORCELAIN PLAIN PORCELAIN FILINSPAR	002 III 1 PORCELÁIN PORCELÁIN PLAIN PORCELÁIN COLORLESS FELDSPAR	my III CONCELAIN FORCELAIN FORCELAIN COLORESS FELDSPAN	003 III 01 028 2 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	603 III 01 028 1 PORCELAN PORRELAN PLAN PORCELAN COLORIESS FELDSPAN	001 III 01 028 3 FORCELAIN FORCELAIN FLAUN FORCELAIN COCONESS FEEDS OF	01 028 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	THE PROPERTY OF THE PROPERTY O	01 028 1 PORCELAIN PURCELAIN PLAIN PORCELAIN PLAIN	01 028 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	d tool in a last of the last o	01 028 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELIXIYAR	OI OI OI COLORLESS FELDSPAR		61 051 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELISPAR	OI 000 I PORCEIAN POACEIAN PIAN PORCEIAN COLORLESS FELDSPAR		91 066 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLLORLESS FELLISPAR	VII OIL 1 DODCELAIN DODCELAIN DIANN DODCELAIN COLORI ESS FEI DSPAR	All 030 1 PORCELAIN PORCELAIN	AND THE ORDER AND POPULATION DE AND PROPERTAIN COLORI ESS FEEL INSPAR	010 III 02 0/0 I FORCELAIN FORCELAIN FLORE	OLD THE OLD THE PROPERTY PARTY PARTY PARTY PORCELAIN COLORESS FELDSPAR	UI II OI OZZ I LONCETON LONCETON LONCETON LONCETON	OLD IN OLD AND PROPERTY PLAN PORCELAN COLORIESS FELINSPAR	013 II 01 02/ I PORCELAIN PORCELAIN TANN TORNELAIN	OF 027 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	CD III CD	013 III 01 027 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR		013 III 01 027 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	THE PROPERTY OF THE PROPERTY O	013 III 01 027 I PORCELAIN PURCELAIN PLANT PORCELAIN	21 1. 22 24 1 DODGE AN BOARD AN BOARD AND CONTROL AND	II OZ 77 I LONGTON LON	ALL TO CO I DOUGETAIN POPULE AND PLAIN PORCEIAN COLORIESS FELISPAR	THE PROPERTY OF THE PROPERTY O	01 026 1 PORCELAIN PLAIN PURIN PORCELAIN COLUMNIESS FELLISTAN	AND ILL OIL ON THE PROPERTY PROPERTY PORCELAIN COLORESS FELDSPAR		014 II 01 026 1 PORCELAIN PORCELAIN PLAIN PORCEIAIN COLORLESS FELDSPAR		014 II 01 026 2 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR		014 II 01 026 4 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	THE FOUND IS IN THE PROPERTY OF THE PROPERTY O	014 III 01 026   PORCELAIN PORCELAIN PLAN	014 III 01 026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	ON III ON ONE I DODCTEAN POPULE AN POPULE AN COLORI PSS		01 026 1 PORCELAIN PORCELAIN PORCELAIN COLORLESS	OLA 10 A1 A1 PORCELAIN POPULE AND PLAIN POPULES	1 OZO I LOVETANO I LOV	014 II 02 026 I PORCELAIN PORCELAIN PLAIN PORCELAIN	014 II 02 026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	AND THE PROPERTY IN THE PROPER	014 II 02 00 2 PUNCELAIN PUNCELAIN TONCELAIN CONCRETS TELESTRAN	014 II 02 026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	THE PART OF THE PA	015 III 01 038 I PORCEIAIN PURCELAIN PLAIN PORCEIAIN COLORRESS FELLISTAR	TO A A A TODOCTIANI DOTTE AN IN THE BADGE AND	015 III 01 038 I PORCELAIN PORCELAIN PLAN PORCEIAIN COLORLESS FELLISTAR	015 III 01 038 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	015 III 01 038 I PORCEIAIN PORCEIAIN PLAIN PORCELAIN COLORLESS FEI.DSPAR	TO THE POPULATION CONTROL AND POPULATION CONTROL AND C	013 III 01 038 I FORCELAIN FLAMM FORCELAIN	015     01 01 038   PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	016 III 01 I PORCELAIN PORCEIAIN PLAIN PORCELAIN COLORLESS FELDSPAR	016 III 02 1 PORCELAN PORCELAN PLAN PORCELAN COLORLESS FELDSPAR	017 III 01 031   PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	ANT III OI ON I POWCEIAN PORCEIAN PIAN WINGELAN COLORES		017 IV 01 031 2 PORCELAIN PORCELAIN PORCELAIN COLONILESS	921 IV 01 040 2 PORCELAIN PORCELAIN PLAIN PORCEIAIN COLORLESS FELDSPAR	ANT III ON 1 PORCELAIN PRINCELAIN PARIN PORCELAIN COLORIESS FELISPAR	023 III 01 031 I PURCEIZUN FORM FORM	023 III 01 037 2 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS
	STR LEV FEA CT GROUP TYPE PATTERN TYPENAME	II 02 048 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	III I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	E 002 III I PORCELAIN PORCELAIN PLAIN PORCELAIN GOLORLESS FELDSPAR	III I PORCELÁTN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	E WZ III I FONCELAN FONCELAN FONCELAN COLORESS FELDSPAN	E 003 111 01 028 2 PORCELAIN PORCELAIN PILAN PORCELAIN COLORLESS FELDSPAR	E 003 III 01 028 1 PORCELAN PORCELAN PLAN PORCELAN COLORLESS FELDSPAR	E 003 III 01 028 3 TORCELAN PORCELAN FLAN	III 01 028 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	AND THE COLUMN TWO IS NOT THE PERSON THE PER	III 01 028 1 PORCELAIN PURCELAIN PLAIN PORCELAIN COLONELSS FELISITIAN	III 01 028 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	The state of the s	III 01 028 1 PORCELAIN PORCELAIN PORCELAIN COLORLESS PELISPAR	E MA II OI DORCELAN PORCELAN PIAN PORCELAN COLORLESS FELDSPAR		III 01 051 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELISPAR	E AND UNITED THE COLORESS FELDSPAR	2 00 1 144 10 g	VVVI 01 066 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELIDSPAR	F ON OIL OIL I DODCELAIN PARTELAIN PLAIN POPULLAIN COLORIESS FFI INSPAR	E 008 All 01 030 1 PORCELAIN PORCELAIN TEANS	III A3 A3A I PODCELAN PODCELAN DIAN PODCELAN COLORESS FELISPAR	E 010 III 02 0/0   PORCELAIN FLAIN FLAIN	F 013 11 01 077 1 PORCELAN PORCELAN PLAN PORCELAN COLORIESS FELDSPAR	UI II OI OZZ I LONCETON LONCETON LONCETON LONCETON	E 013 II 01 037 I BOUCELAIN DOUGELAIN DIAIN DOUGELAIN COLORIESS FELISPAR	II 01 027 I PORCELAIN PORCELAIN PLANT PORCELAIN	III 01 027 1 PORCELAIN PORCELAIN PLAN PORCELAIN FORCELAIN	The second of th	III 01 027 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELLOSPAR		III 01 027 I PORCELAIN PORCELAIN PORCELAIN PORCELAIN COLORLESS FELDSPAR	AT HOME AND A STATE OF THE STAT	III 01 027 I PORCELAIN PURCELAIN PLANT PURCELAIN COLORECAIN PLANT PURCELAIN	CYLINDER FEI DODGELAIN DIANI DODGELAIN CYLINDER FEI NOPA	The state of the s	11 00 007 1 BODGELAN BORGELAN COLORESS FELISPAR	CONTROL INC.	II 01 026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELLISTAN	II OI OX I PORCHAIN PORCHAIN PLAN PORCHAIN COLORLESS FELDSPAR		II 01 026 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR		II 01 026 2 PORCELAN PORCELAN PLAN PORCELAN COLORLESS FELDSPAR		II 01 026 4 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FFLDSPAR	TOTAL TOTAL THE POPULATION OF	III 01 026 I PORCELAIN PURCELAIN PLAIN PURCELAIN	III 01 026 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	COLUMN COLORERAN DIAN DORCELAIN COLORES		III 01 026 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	TO OF THE COLORERS WINDOWS THE COLORERS	1 020 I 1 10 2	II 62 026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLUMNESS	11 02 026 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	TOTAL TOTAL	E 014 II 02 020 2 INRELAIN FORCELAIN TUNIN TORCELAIN VOECHLESS TELESTON	II 02 026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	026 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	The state of the s	III 01 038 1 FORCELAIN FLAIN FLAIN FORCELAIN COLORLESS FELLISTAN	CYLINDE EET BOTTOTI AND CONTEST AND CONTES	III 61 038 I PORCELAIN PORCELAIN PLAN PLAN PORCELAIN PLANS	015 III 01 038 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	E 015 III 01 038 1 PORCELÁIN PORCELAIN PLAIN PORCELÁIN COLORLESS FELDSPAR	TO THE PROPERTY OF THE PROPERT	E 013 III 01 038 I FORCELAIN TIANN TIANN	E 015 III 01 038 1 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS FELDSPAR	E 016 III 01 I PORCELAIN PORCEIAIN PORCEIAIN PORCEIAIN COLORLESS FELDSPAR	016 III 02 1 PORCELAN PORCELAN PLAN PORCELAN COLORLESS FELDSPAR	E 017 III 01 031 I PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS	E ALT III OI OIL I POUCELAIN PLAIN PLAIN COLORIESS		IV 01 031 2 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORIFSS	IV 01 040 2 PORCELAIN PORCELAIN PLAIN PORCEIAIN COLORLESS FELDSPAR	E ANT III ON ANT I PORCELAIN PORCELAIN PAIN HORCELAIN COLORIESS FELISPAR	E 023 III UI 037 I FORVEILUM TURELLUM TLAIN	III 01 037 2 PORCELAIN PORCELAIN PLAIN PORCELAIN COLORLESS

TYPE PATTERN FORCELAIN PLAIN F	TTERN		TYPENAME	COLORLESS	GLAZE FELDSPAR	FORM	VESSEL PART RIM	T FUNC1	FUNC 3	SOUTH MARK	C# DATE	E COMMENT
PLAIN			PORCELAIN	7-	1	HOLLOW UNKNOWN FLAT	RIM	7		~		
PORCELAIN PLAIN		101 0	PORCELAIN	COLORLESS	FELDSPAR	z	RIM	,		× 2		
FLAIN			PORCELAIN		FELDSPAR	HOLLOW UNKNOWN FLAT	MA	. 7		× ×	+	
PORCELAIN PLAIN P		1	PORCELAIN	COLORLESS	FELDSPAR	UNKNOWN FLAT	FOOTRING	7		2		
PORCELAIN PLAIN		-	PORCELAIN	COLORLESS	FELDSPAR	UNKNOWN	BODY	2		×		
PORCELAIN PLAIN	3		PORCELAIN	COLORLESS	FELDSPAR	cur	RIM	2		×		
PORCELAIN PLAIN	AP.		PORCELAIN	COLORLESS	FELDSPAR	UNICHOWN	RIM	7		×		
PORCELAIN PLAIN			PORCELAIN	COLORLESS	FELDSPAR	SAUCER	FOOTRING	2		×	+	WITH DRIP OF GILDING FROM RIM.
PORCELAIN PLAIN			PORCELAIN	COLORLESS	FELDSPAR	UNKNOWN HOLLOW	BODY	7		м.	-	
PLAIN		<u>x</u>	PORCELAIN	- 1	FELDSPAR	UNKNOWN FLAT	FOOTRING	7		×		
PORCELAIN PLAIN PO		2 2 2	PORCELAIN	COLORLESS	FELDSPAR	BOWL (SM)	RIM SIM	777	$\parallel$	4242	$\prod$	
NY I		2	PORCELAIN	1	FELDSPAR		RIM			. ×		
PLAIN		2	PORCELAIN		FELDSPAR	UNKNOWN FLAT	FOOTRING	7		×		
PLAIN		ğ	PORCELAIN	П	1 1		FOOTRING	2		×		
7. P. S. S. S. S. S. S. S. S. S. S. S. S. S.		<u> </u>	PORCELAIN	T			POOTRING	"		× ×	-	
4		Š	MA (SOR	Т	+		Ma		Ī	2		
3 3		PORC S	ELAIN		- 1	HOLLOW	E E			: ×	_	
		PORCE	NA.	COLORLESS	FELDSPAR		BODY	2		×		
PLAIN		PORCE	NY		1		BODY	7		×	-	CROSS-MEND.
PORCELAIN PLAIN PORCELAIN		PORCEL	AN.	COLORLESS	FELDSPAR		вору	2		×		
PORCELAN PLAIN PORCELAN		PORCE	NA AN	COLORLESS	FEL DSPAR	UNKONOWN BOWL (SM)	BODY	7,		××		
PLAIN		PORCE	I'VI		1	זאז	RIM	7		×		
PLAIN		S S	PORCELAIN	П	1 1		BODY	2		×		
PLAIN		<u>چ</u>	PORCELAIN	Т	- 1		BODY	~		× ;	-	MAY HAVE ONCE HAD OVERGLAZE PAINTING. TROUGH WORN OFF NOW, LEFT HALO
PORCELAIN PLAIN PO		8 8	PORCELAIN PORCELAIN	COLORLESS	FEL DSPAR	2 2	RIM	7 7		× ×		POSSIBLY FROM SMALL VASE.
FLAIN		2	PORCELAIN	Ti		PLATE	FOOTRING	2		<b>×</b> :		
PLAIN		2 2	CELAIN		_	TAR	BODY	,	T	¥ 2		
PLAIN N AN		2 8	PORCELAIN BORCELAIN			5	BIM	, ,		4 3	-	
PORCELAIN PLAIN POR		2	PORCELAIN	COLORLESS	FEL DSPAR	7 (SM)	MODY	7 7		<u></u>		
PLAIN		ž	CELAIN		FELDSPAR		HANDLE	2		×		
PORCELAIN PLAIN POR		õ	PORCELAIN	COLORLESS	FELDSPAR	FLAT	BODY	2		<b>¥</b>		
PLAIN		ğ	PORCELAIN		FELDSPAR	INKNOWN IQLIOW	BODY	7		×		
PORCELAIN PLAIN PORCELAIN PORCE		2 2	PORCELAIN BORCELAIN	COLORLESS	FELDSPAR F	LATE	FOOTRING	2		* *		
P! AIN		Š	ELAIN	ΕI	FEL DSPAR	OWL (SM)	BODY	7		×		
PLAIN		ğ	E AN		FELDSPAR		RIM	7		××		
PLAIN		ğ	PORCELAIN				BODY	7		~		
PLAIN		ğ	CELAIN		FELDSPAR	1	RIM	2		<b>Y</b>		
PORCELAIN PLAIN PO		2 2	RCELAIN BCELAIN	COLORLESS	FEL DSPAR	100	FOOTPRACE	2	+	× ×		
PLAIN		3 2	PORCELAIN	1 1	FELDSPAR		RIM	2		×		
PLAIN		2	PORCELAIN		FELDSPAR		NODY	2		~		
PLAIN	ĺ		PORCELAIN	COLORLESS	FELDSPAR		RIM	2	<del>: -</del>	~		A. A. A. A. A. A. A. A. A. A. A. A. A. A
DOBC'ELANA PLANA	200	_	PORCEI AIN	COLORIESS	FEI DSPAR	UNKNOWN	RODY	- 2		<u> </u>	-	
		-	Pur Incomes	T	1	El AT	Mid			<u> </u>	1	
PORCELAIN PLAIN	New Year	Г	PORCELAIN	COLORLESS	FELDSFAK	Į.	Kilon	7	_	e	-	
			AND THE ABOUT		CEL INCBAR I PAIN MOUNT		BODY		-	-	H	

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FS BLK	UNIT	STR LEV	FEA	CT GROUP	TYPE	PATTERN	TYPENAME	COLOR	GIAZE	VESSEL FORM V	VESSEL PART	FUNC 1 FUNC 2	C2 SOUTH	H MARK#	DATE	COMMENT
1747 E	650	02		1 PORCELAIN	PORCELAIN	PLAIN P	PORCELAIN	COLORLESS FEI	FELDSPAR UN	FLAT	FOOTRING	7	7			
1747 E	689	8		I PORCELAIN	PORCELAIN	PLAIN				IOLLOW B	BODY	2	×			
1747 E	083	02						П	П		RIM	2	¥			
1771 E	-	05		3 PORCELAIN				- 1	_		FOOTRING	2	×			
1771 E	7 2	00		1 PORCELAIN	PORCELAIN PORCELAIN	PLAIN	PORCELAIN	COLORLESS FE	FELDSPAR UN	NKNOWN	BODY	2 7	××			
Ш	Н	8	Ц	1 PORCELAIN				1.1	9		RIM	7	×			
1772 E	<b>3</b> 0	8	_	1 PORCELAIN	PORCELAIN	PLAIN	PORCELAIN	COLORLESS FEI	FELDSPAR UP		RIM	2	×			
1772 E	20	69	_	I PORCELAIN		PLAIN P			FELDSPAR INC		FOOTRING	7	~			
1779 E	30	0\$		I PORCELAIN	PORCELAIN	PLAIN		П		BOWL (SM)	RIM	2	¥			
1742 E	\$ 005	02	~	2 PORCELAIN							RIM	2	*			
1742 E	\$ 0	02		1 PORCELAIN				П			FOOTRING	- 2	~			
1742 E	\$ 035	05		2 PORCELAIN	PORCELAIN	PLAIN	PORCELAIN	COLORLESS FEI	FELDSPAR UP	FLAT	ВОДУ	7	×			
1742 E	\$ 055	03	~	1 PORCELAIN	PORCELAIN						вору	7	×			
1782 E	980	03		1 PORCELAIN	PORCELAIN	PLAIN		П			BODY	7	×			
1735 E	3 058	ខ		I PORCELAIN				_	- 1	HOLLOW	Вору	7	×			
1736 1717	E 058	38		2 PORCELAIN			Ì	7	FELDSPAR CI		MN	7	××			
44	650	01-05		1 PORCELAIN	PORCELAIN	PLAIN	PORCELAIN	COLORLESS		BOWL (SM)	RIM	7	7			
+	+	6		3 PORCELAIN				7	+	NKNOWN	Old The		e 5			
1759 E	+	8 8		2 PORCELAIN	PORCEL AIN	NIVIA	PORCELAIN	COLORLESS	FELLISPAK III		POLIKING		×   >		Ť	
56.	60 6	3 6		PORCELAIN				Ι.		74.0	NIG.	, ,	4 >			
_	2 2	3 2		1 PONCELAIR							Mid		± ×	1	T	
201	2 2	3 8		- PORCELANIA				Т	_	UNKNOWN	CONTRACT					
4	+	3 8		POBCEI AN	T				_		91	, ,	, A	1		
80	2 2	3 8		PORCELAIN	Γ	Ī		T	1		All d	•	4 4			POSSIBLE SPITTON
+	+	3 8	, [					7	- 1	HOLLOW	WIN MIN	, ,	- 1	1		
╂	E 039	8		I PORCELAIN					1		M2				_	POSSIBLE SPITTOON.
+	┿	3		I PORCELAIN						UNKNOWN	BODY	2	7			
_	ш	10	_	I PORCELAIN		-				UNKNOWN FLAT	BODY	7	*			
0392	E 018		-			$\neg$				BOWL (SM)	KIM	2	¥	1		SCALLOPED LIP.
1090	E 023	16 11	1 037	I PORCELAIN	PORCELAIN	PLAIN MOLDED F	PORCELAIN		FELDSPAR III		FOOTRING	2	×		_	MOLDED PANELS FANNING OUT FROM CENTER.
0620	E 027B	5	- 19	1 PORCELAIN	PORCELAIN	PLAIN MOLDED F	PORCELAIN	COLORLESS FE	FELDSPAR UI		RIM	2	×		-	MOLDED LEAF PATTERN BELOW RIM.
0670	E 027B	111	1119	$\vdash$		PLAIN MOLDED	PORCELAIN	GOLD FE	FELDSPAR U	UNKNOWN	RIM	~	*			MOLDED LEAF PATTERN WITH GILT AROUND LEAF.
1735	E 058	93	, ,	I PORCELAIN	PORCELAIN	1	PORCELAIN	COLORLESS FE	П		BODY	6 2	21 K			INTERIOR GLAZED, EXTERIOR BISQUE.
0613	<u>ш</u>	=		2 PORCELAIN		PLAIN MOLDED	PORCELAIN	COLORLESS FE	FELDSPAR U	HOLLOW	FOOTRING	2	*			MOLDED PANELS FANNING OUT FROM CENTER.
	E 013	5 E		- 1						NFLAT	ВОДУ	2	*			OVERGLAZE GILT STENCIL.
6120		30	2002	3 PORCELAIN	PORCELAIN	STENCILED	PORCELAIN	GOLD	FELDSPAR SV	SAUCER	RIM	7	* >			BLUE HAND PAINTED UNDER GILDING.
		10	026	2 0							RIM	2 2	42			HAND PAINTED BLUE UNDER GILDING
0295 E	E 014	==	01 026				Ţ			WN	BODY	7 9				HAND PAINTED BLUE UNDER GILDING
1	1	=	920	-							BODY	2	¥			
0364	E 014	=	970	1 PORCELAIN	PORCELAIN	STENCILED	PORCELAIN	GOLD	FELDSPAR C		M3	2	×			BLUE UNDERGLAZED HAND PAINTING WITH OVERGLAZE GILT STENCIL.
Li	10	E	020			П			1 1	CUP	HANDLE	7	×			CILT STENCIL ON HANDLE.
0364	E 014	E E		I PORCELAIN	PORCELAIN	STENCILED	PORCELAIN	GO: D	FELDSPAR C		BODY	7 7	××			GILT STENCIL ON BODY FRAGMENT.  OVERGLAZE GILT STENCIL BAND AROUND RIM.
LL.	023	≝ ≣	8 63		1					PLATE	MI MI	2 ,	× ×			BLUE HAND PAINTING UNDER GILDING.
4	+		$\neg \vdash$	-			i		Т	T		Ť	· ; ·	:		
040	E 027B	5 E	=	5 PORCELAIN	PORCELAIN	STENCILED	PORCELAIN	COLD FE		PLATE	RIM	2	×	-		BLUE UNDERGLAZE HAND PAINTED WITH STENCILED GILT OVERGLAZE.
0420	E 027B	Ξ	10	2 PORCELAIN	PORCELAIN	STENCILED	PORCELAIN	COLD	FELDSPAR PI	PLATE	вору	2	×			BLUE UNDERGLAZE HAND PAINTED WITH OVERGLAZE GILT STENCIL.
1785	948	6	69	I PORCELAIN	PORCELAIN	STENCILED	PORCELAIN	GOLD FE	FELDSPAR B	BOWL (SM)	RIM	2	-			OVERGLAZE GILT STENCIL WITH BLUE UNDERGLAZE HAND PAINTING.
1747	£ 053	ø.	02	I PORCELAIN	PORCELAIN	STENCILED	PORCELAIN	GOLD FE	FELDSPAR U	UNKNOWN FLAT	RIM	2	¥			STENCILED OVERGLAZE GILT WITH UNDERGLAZE HAND PAINTED BLUE.
1742	E 055	0	02	2 PORCELAIN	PORCELAIN	STENCILED	PORCELAIN	GOLD FF	FELDSPAR U	UNKNOWN FLAT	ВОВУ	2	×			OVERGLAZE GILT STENCIL.
1759	E 039	•	60	1 PORCELAIN	PORCELAIN	STENCILED	PORCELAIN	GOLD FF	FELDSPAR U	UNKNOWN FLAT	RIM	7	ж			BLUE HAND PAINTING UNDER GILDING.
1759	E 059	0	02	1 PORCELAIN	PORCELAIN	STENCILED	PORCELAIN			UNKNOWN FLAT	вору	2	×			BLUE HAND PAINTING UNDER GILISING.
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COMMENT		TOP PORTION DIPPED.	TOP PORTION DIPPED.			1-		TOP PORTION DIPPED.				RTERIOR LEAD GLAZE.				TOP PORTION DIPPED.	BOTTLE DIPPED TO SHOULDER IN LIGHT BROWN GLAZE.	BROWN GLAZE DIPPED NECK OF BOTTLE.			BROWN GLAZE; STAMPED LETTERING " TE"	TOP PORTION DIPPED.	CROSS MENDED ALE BOTTLE, MISSING PART OF ONE SIDE AND SHOULDER. NECK DIPPED IN BROWN LEAD GLAZE.			DIPPED BOTTLE, ORANGE/BROWN GLAZE UPPER BODY THROUGH NECK	EXTERIOR ORANGY-BROWN SALT GLAZE, INTERIOR BROWN LEAD GLAZE		BLOB TOP BOTTLE RIM.		BLACK TO DARK BROWN LEAD GLAZE INTERIOR.			POSSIBLE ALE BOTTI.E FRAGMENT.	TOP PORTION DIPPED.			CROSS MEND TO FORM WHOLE BASE.			
C# DATE																																									-
FUNC MARK#	_	<u>×</u>	<u>v</u>	<u>~</u>	¥	-	_	~							_		_																					ļ			
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VESSEL PART FUNCI			,c	<u>*</u>	٨,	<u>щ</u>	*	*	Įs)			*						, A			-			<u></u>														<u> </u>			
	RIM	M.	жоом	чаов	Mody	BASE	MODA	BODY	BASE	RODY	RIM	MODA	BODY	BASE	BODY	MODE	BODY	BODY	Ydoa	AGOS	BODY	BODY	RODY	BODY	RODY	Adog	RODY	BODY	RIM	RODY	MODY	MODY	RIM	Вору	RIM	YCIOS	BASE	BASE	Boby	RODY	RODY
VESSEL FORM	BOTTLE.	BOTILE	вотте	BOTTLE	200	вотпе	BOTTLE	вотпе	BOTTLE	вотпе	BOTTLE	BOTTLE	BOTTLE	BOTTLE	JUG	BOTTLE	BOTTLE	BOTTLE	BOTTLE	BOTTLE	BOTTLE	BOTTLE	BOTTLE	BOTTLE	вотпе	BOTTLE	BOTTLE	BOTTLE	BOTTLE	BOTTLE	UNKNOWN	вотте	вотпе	UNKNOWN	BOTTLE	вотп.е	BOTTLE	BOTTLE	BOTTLE	BOTTLE	BOTTLE
GLAZE	LEAD	LEAD	LEAD	LEAD	CEAD	LEAD	LEAD	LEAD	LEAD	SALT	(EAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	OV31	TEAD	LEAD	TEAD	LEAD	SALT	LEAD	LEAD	LEAD	SALT	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD
COLOR	YELLOW	YELLOW	YELLOW	BROWN	COLORLESS	COLORLESS	YELLOW	YELLOW	COLORLESS	BROWN	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	YELLOW	BROWN	BROWN	BROWN	BROWN	NAON	VELLOW 1	BROWN	COLORLESS	COLORLESS	BROWN	BROWN	ESS	BROWN 1	BROWN	COLORLESS	COLORLESS	BROWN	COLORLESS	YELLOW	COLORLESS	COLORLESS	COLORLESS I	COLORLESS	COLORI ESS	COLORLESS 1
TYPENAME	Т	BOTTLE	BOTTLE	BOTTLE	BOTTLE	BOTTLE	BOTTLE	вотпе	BOTTLE	BOTTLE	BOTTLE	BOTTLE																								BOTTI.E				BOTTLE	BOTTLE
Ţ	ALE BO	ALE BO	ALE BO	ALE BO	ALE BO	ALE BO	ALE BO	ALE BO	ALE BO	ALE BO	ALE BO	ALE BO	ALE BOTTLE	ALE BOTTLE	ALE BO	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BO	ALE BOTTLE	ALE BOTTLE	ALE BOTTLE	ALE BO	ALE BOTTLE	ALE BOTTLE	ALE BOT	ALE BOT	AI.E BOT
PATTERN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	MAIN	PLAN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PI AIN	MAM	HAIN	PLAN	PLAIN	PLAIN
TYPE	1			BROWN	i			BROWN				BROWN					BROWN				BROWN STONEWARE						BROWN STONEWARE			BROWN STONEWARE		Ī		BROWN STONEWARE			BROWN STONEWARE			BROWN STONEWARE	
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LEV	5	5	5	02	5	5	05	05	=	9	=	5	5	5	5	10	16	10	5	10	5	<b>5</b>	=	10	10	ē	03	63	07	03	-	6	z	3	0.	6	8	07	62	0.5	- 60
UNIT STR	100	002 II	100	100	N 800	5 800	810 M	510	10	915 MI	017 M	M7 IV	934 III	027A HI	027A III	027B III	0278 101	027B HII	027B HI	627B III	027C III	027C III	028	1E0	033 III	033 IV	4	MS M	æ	25 E	046 EE	88	88	88	SE SE	ş	ş	2	051	924	950
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	0880	9714	9714	0320	9355	9355	9662	6170	0295	0392	0,000	24.5	1040	9950	0950	96190	9790	9629	0790	040	0847	08M7	0746	0753	1183	1187	21.1	1111	1111	11.11	2	_	96	1790	1723	1271	1271	1728	1728	1771	1793

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	FEA CI	T GROUP	TVPE	PATTERN	TYPENAME	COLOR	CLADE	VESSEL FORM	VESSELPARI	1 June	SC SC	SOUTH MAKEN DATE	COMMENT
	_	1 STONEWARE	BROWN STONEWARE	PLAIN /	ALE BOTTLE	YELLOW	LEAD BC	BOTTLE	BODY	Ţ	2	*	TOP POTION DIPPED.
	<u> </u>	14 STONEWARE		PLAIN		YELLOW L	LEAD BC	воттле	BODY	4	2	×	TOP PORTION DIPPED.
_	Ė	2 STONEWARE		PLAIN	ALE BOTTLE	YELLOW	LEAD BC	BOTTLE B	BASE	4	7	×	TOP PORTION DIPPED.
	-	STONEWARE		PLAIN	ALE BOTTLE	BROWN	LEAD BG	вотпе	вору	2	-	×	DIPPED BROWN UPPER BODY OF BOTTLE.
	1	4 STONEWARE	П	PLAIN	ALE BOTTLE I	BROWN	LEAD BC	вотпе	BODY	7	-	×	PLAIN LOWER BODY OF DIPPED BOTTLE.
	Ī	1 STONEWARE	Ī	PLAIN	ALE BOTTLE I	BROWN	LEAD BC	вотпе	BODY	2	-	×	EXTERIOR SALT GLAZE, INTERIOR BROWN LEAD GLAZE.
	Ī	1 STONEWARE	П	PLAIN	ALE BOTTLE	YELLOW	LEAD BC	вотпе	RIM	4	2	×	TOP PORTION DIPPED.
	Ľ	4 STONEWARE		PLAIN	ALE BOTTLE	YELLOW	LEAD	вотте	BODY	-	7	¥	TOP PORTION DIPPED.
1	060	1 STONEWARE	BROWN	PLAIN		COLORLESS	LEAD UP		ВОВУ	2		×	
	+		Π			TAN TAN	LEAD HE		HANDLE	~	-	×	HANDLE TO PITCHER OR JUG-LIKE VESSEL.
1	1		Γ			COLORLESS S	SALT	UNKNOWN	BODY	7	4	×	
8	Ĺ	Π	П	PLAIN	BROWN	COLORLESS	LEAD UP	FLAT	BODY	2	-	*	
10	8	T	Τ	MOLDED		COLORLESS	LEAD	UNKNOWN	BODY	8		8	
10	028	STONEWARE		PLAIN	WARE	BROWN	SALT	UNKNOWN	BODY	7	-	×	
150	980	I STONEWARE	П	PLAIN	GRAY STONEWARE	COLORLESS	SALT	UNKNOWN	BODY	7	4	×	
10	+	П			1	COLORLESS	LEAD UT		BODY	2		×	BROWN LEAD GLAZE.
5	8	3 STONEWARE		PLAIN	GRAY STONEWARE	COLORLESS	LEAD GRAIN	UNKNOWN	BASE	÷		ж	BOTTOM GROOVED (NO-SLIP BASE).
5	750	1 STONEWARE	П	PLAIN	GRAY STONEWARE	COLORLESS	revo		Вору	2		*	
5	6	3 STONEWARE		PLAIN	GRAY STONEWARE	COLORLESS	SALT		BASE	4		*	LARGE (20CM DIAMETER.) STRAIGHT-SIDED VESSEL.
5		1 STONEWARE		PLAIN	GRAY STONEWARE	COLORLESS	LEAD U		BODY		-	×	
8		1 STONEWARE		PLAIN	GRAY STONEWARE	COLORLESS	LEAD U	UNKNOWN	Bopy	2	4	ж	
8	Ī	4 STONEWARE		PLAIN	GRAY STONEWARE	COLORLESS	SALT		BASE	-		×	VERY LARGE ING EXPANDING FROM 14 CM DIAMETER BASE.
8	Ī	1 STONEWARE	GRAY	PLAIN	GRAY STONEWARE	COLORLESS	SALT TA	100	ВОРУ	+		Ж	BODY FRAGMENT FROM LARGE JUG.
8	¥	I STONEWARE		PLAIN	GRAY STONEWARE	COLORLESS	n avan		Вору	7		м	
8		I STONEWARE		PLAIN	GRAY STONEWARE	COLORLESS	LEAD U		вову	7		×	
ਡਾ		2 STONEWARE	GRAY	PLAIN	GRAY STONEWARE	COLORLESS	LEAD U	UNKNOWN	ВОВУ	7	4	~	
8		I STONEWARE		PLAIN	GRAY STONEWARE	COLORLESS	тем» п		BODY	2	3	×	LIGHT BROWN INTERIOR GLAZE.
70		1 STONEWARE		PLAIN	GRAY STONEWARE	COLORLESS	UEAD H	UNKNOWN	ВОВУ	2	3	м	
8		2 STONEWARE	GRAY	PLAIN	GRAY STONEWARE	COLORLESS	SALT U		BODY	2	+	м	
8		2 STONEWARE		PLAIN	GRAY STONEWARE	COLORLESS	SALT U	HOLLOW	вору	-	2	×	REDDISH BROWN GLAZE.
5	8	1 STONEWARE	GRAY	STENCILED	GRAY STONEWARE	BLUE	SALT U		ВОДУ	-		×	STENCILED LETTERING "[A]M"
8	970	1 STONEWARE	GRAY	STENCILED	GRAY STONEWARE	BLUE	SALT	UNKNOWN	BODY	2	4	*	EDGES OF LETTERING.
9		1 EARTHENWARE	WHITEWARE	TRANSFER PRINT	ALPHABET	RED	LEAD U	UNKNOWN FLAT	BODY	2		м	EDGE OF BODY DECORATION ON INTERIOR OF PLATE.
5		I EARTHENWARE		TRANSFER PRINT				FLAT	вору	2		×	EDGE OF BODY DECORATION ON INTERIOR.
2 8	3 3	I EARTHENWARE	PEARLWARE	ANNULAR ANNIII AD	ANNULAR WARE	BROWN	LEAD B	Ţ	FOOTRING	2 7		× ×	THICK BROWN BAND BELOW RIM, ON BEIGE BACKGROUND.
8 3	ĝ	1 EARTHENWARE		ANNULAR	T			UNKNOWN	BODY	2	-	×	ALTERNATING BROWN & WHITE BANDS.
5		I EARTHENWARE		ANNULAR	ANNULAR WARE	POLYCIROME	LEAD B		вову	7		×	LONDON STYLE VESSEL, WITH THICK BROWN BAND CROSSING BEND TOWARDS BASE AND OLIVE GREEN BACKGROUND ADOVE (SIMILAR TO THAT FOR FINGER PAINTING).
ē		1 EARTHENWARE	WHITEWARE	ANNULAR	ANNUI AR WARE	BROWN	LEAD		RIM	7		×	THICK, DARK BROWN BAND JUST RELOW RIM, LIGHT BROWN BAND BELOW IT.
8	<u> </u>	I EARTHENWARE	WIIITEWARE	ANNULAR	ANNULAR WARE	BLUE	LEAD C	UNKNOWN	RIM	2	i I	м	PALE BLUE BAND JUST BELOW RIM.
5		I EARTHENWARE	WHITEWARE	ANNULAR	ANNULAR WARE	BROWN	LEAD		ВОВУ	7		×	2 DARK BROWN BANDS AROUND LOWER PART OF VESSEI
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COMMENT	EXTERIOR HAS BROWN BAND UNDER RIM WITH GREEN BAND PAINTED OVER AT LEAST 5 THIN RAISED RIDGES.	EXTERIOR: 2 BROWN BANDS AUST ABOVE BASE, PROBABLY FINGER PARITING ABOVE Bands	2 THIN BROWN BANDS.	2 MENDING & 1 OTHER FROM ANNULAR WITH EVIDENCE OF AT LEAST 3 BROWN BANDS AROUND EXTERIOR.	THICK BROWN BAND ON EXTERIOR.	EXTERIOR HAS LIGHT, SHORT MOLDED DIAGONAL RUCKSS WITH GREEN GLAZE BAND OVER IT WITH DARK BROWN BAND ADJACENT BELOW.	VERY LARGE FLARED HANDLE SCAR ON BODY; OLIVE BACKGROUND WITH BROWN. ORANGE, & WHITE FINGER PAINTING, BROWN BAND BELOW.	LONDON STYLE BOWL WITH BROWN BACKGROUND FOR FINCER PARITING.	BROWN & WIITE FINGER PAINTING ON GRAY-GREEN BACKGROUND.		DECORATION ON INTERIOR UNDER RIM.			PROBABLY A CROCK, PALE YELLOWISH COLOR.	BOWL WITH BROWN SLIF AROUND INTERIOR BODY BELOW MARLEY. ALL CROSS MENDED.	CROSSMEND, FLARED DOWN TURNED RIM.	CROSSMEND, 4 RELATED BODY SHERDS.	RELATED TO RIM SHERDS.	EXTERIOR IMS INCISED BAND.		THIN VESSEL.	LARGE SHERDS FROM SHALLOW HOLLOW; CLEAR LEAD GLAZE ON INTERIOR.			INTERIOR HAS TRACES OF BROWN LEAD GLAZE.		Annual Company of State Company		UNGLAZED REDWARE.	BOWL WITH DARK BROWN TRALED GLAZE AROUND INTERIOR BODY BELOW MARLEY, ALL CROSS MEMBED.	IIAND-TURNED VESSEL WITH FOLDED RIM (2 SHERDS) FROM VASE WITH FLARING UPPER BODY; LATE PERIOD CREAMWARE OR SIMILAR COLORATION.	BILIE & DARK BROWN FRICER PANTRIC ON ORANGE BROWN BACKGROUND WITH 2 BROWN BANDS ABOVE, ONE SHEED HAS HANDLE SCAR.	ELARED RIM SHERD WITH 3 BROWN BANDS BELOW RIM & DARK BROWN, WHITE & PALE BILIE FRIGER PAINT ON THICK YELLOW BAND.	FIARED RIM SHERD WITH 3 BROWN BANDS BELOW RIM & DARK BROWN, WHITE & PALE BLUE FINGER PAINT ON THICK YELLOW BAND.	2 BROWN BANDS BELOW PALE BLUE & BROWN PINCER PAINT. SHERDS CROSS MEND	-LONDON STYLE, "EXTERIOR: YELLOW BACKGROUND WITH PALE BLUE, WHITE ${f k}$ Brown Fincer paint.	ORANGE BROWN & BLUE FINGER PAINT.	UNIO. PATTERN.
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VESSEL FORM VESSEL PART	BOWL (SM)	BOWL (SM)	UNKNOWN	BOWL (SM)	UNKNOWN	BOWL (SM)	PITCHER	BOWL (SM)	BOWL (SM)	UNKNOWN	SAUCER	UNKNOWN FLAT	UNKONOMN	UNKNOWN	BOWL (\$M)	UNKNOWN	UNICHOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	HOLLOW	UNKKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UMKNOWN	BOWL (SM)	VASE	UNKNOWN	BOWL (SM)	BOWL (SM)	BOWL (SM)	HOLLOW	UNKNOWN	UNKNOWN
GLAZE	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD		LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	DRY BODY	LEAD	DRY BODY	DRY BODY	DRY BODY	DRY BODY	DRY BODY	DRY BODY	LEAD	LEAD	LEAD	LEAD	DRY BODY	LEAD	DRY BODY	DRY BODY	(EAD	I.EAD	LEAD	LEAD				LEAD	(FAD
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PATTERN	ANNULAR	ANNULAR	ANNULAR	ANNULAR	ANNULAR	BANDED	FINGER PAINTED ANN	FINGER PAINTED ANNULAR WARE	PINGER PAINTED ANNULAR WARE	TRANSFER PRINT ASIA	TRANSFER PRINT ASIA	TRANSFER PRIMT ASIA	TRANSFER PRINT ASIATIC PHEASANT	PLAIN	SLIP TRAILED	PLAIN	PLAIN	PLAIN	PLAN.	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAM	PLAIN	MVII	PLAIN	PLAIN	TRAILING	PLAIN	FINGER PAINTED FINGER PAINTED	FINGER PAINTED FINGER PAINTED	FROCE PAINTED FINGER PAINTED	FINGER PAINTED FINGER PAINTED	FINGER PAINTED FINGER PAINTED	FINGER PAINTED FINGER PAINTED	TRAMSFER PRINT FLOW BILUE
TYPE	WHITEWARE	WHITEWARE	WHITEWARE	WIITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	COARSE EARTHENWARE	COARSE.	COARSE	COARSE	COARSE	COARSE	COARSE	COARSE REDWARE	COARSE	COARSE	COARSE	COARSE REDWARE	COARSE REDWARE	COARSE REDWARE	COARSE	COARSE. REDWARE	COARSE REDWARE	CREAMWARE	PEARLWARE	WINTEWARE	WHITEWARE	WHITEWARE	WHATEWARE	WHITEWARE	WHITEWARE
GROUP	EARTHENWARE WHITEWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	I EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	I EARTHENWARE	EARTHENWARE	EARTHEWWARE	EARTHENWARE	I EARTHENWARE	1 EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHEWWARE	EARTHENWARE	Earthenware	Earthenware	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	EARTHENWARE	I EARTHENWARE	EARTHENWARE
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COMMENT		BACKGROUND SIMILAR TO THAT FOR	IERD, POSSIBLE SHELL EDGE RIM.	SINALIOW BOWL WITH HAND PAINTED SMALL FLORAL MOTIF (2 GREEN LEAVES TO EITHER SIDE OF STEM WITH RED DOT FLOWER; CROSSMENDS WITH BODY & POOTRING SHERDS.	4 CROSS MENDING SHERDS FROM SHALLOW BOWL WITH SMALL FLORAL MOTHE (2) GREEN LEAVES TO EITHER SIDE OF STEM WITH RED DOT FLOWER) ON INTERIOR, CROSSMENDS WITH BODY & RIM SHERDS.	2 CROSS MENDING BODY SHERDS & 4 OTHERS FROM SHALLOW BOWL WITH SMALL. FLOSAL, MOTH'S G GREEN LEAVES TO EITHER SIDE OF STEM WITH RED DOT FLOWER). ON INTERIOR: CROSSMENDS WITH RIM & FOOTRING SHERDS.	AMES & RALPH CLEWS MARK ON BASE.	LONDON STYLE CUP WITH CREEN LEAVES PAINTED ON INTERIOR BASE AND EDGE OF BROWN FLORAL DECORATION ON EXTERIOR.	GREEN HAND PAINTING ON INTERIOR.		HIN RED BAND JUST BELOW RIM.			UNDER BLACK HAND PAINTING.						ASE OF PLATE WITHOUT FOOTRING.		CROSS MENDED VESSEL; ALSO MENDED WITH 6 RIM & 2 BODY SHERDS CAT 497, 3 RIM SHERDS CAT 499, & 5 BODY SHERDS CAT 499.	CROSS MENDED VESSEL; ALSO MENDED WITH 3 RIM $oldsymbol{lpha}$ 2 RIM/BODY SHERDS CAT 497.	CROSS MENDED VESSEL, ALSO MENDED WITH: 3 RIM, I RIMBODY, & 4 BODY SHERDS CAT 497; I RIM & 1 RIMBODY SHERD CAT 501.							RIMBODY SHERD CROSS MENDED WITH 9 RIM & I BODY SHERDS FROM CAT 497.	CROSS MENDED VESSEL, ALSO MENDED WITH 9 RIM & 1 BODY SHERDS CAT 497.	CROSS MENDED VESSEL, ALSO MENDED WITH: 3 RIM, 1 RIAMOODY, & 4 BODY SHFRDS CAT 497, 1 RIAMGODY SHERD CAT 498, 1 RIAMODY SHERD CAT 501.	CROSS MENDED VESSEL, ALSO MENDED WITH: 3 RIM, I. RIM/DODY, & 4 BODY SHERDS CAT 497 : I RIM/DODY SHERD CAT 498 : RIM/RODY SHERD CAT 498 : RIM/RODY SHERD CAT 501.
0.0	UNID., PATTERN.	SMALL SHERD WITH EXTERIOR ORANGE BACKGROUND SIMILAR TO THAT FOR FINGER PAINTED ANNULAR WARES.	SMALL BIT OF BLUE DECORATION ON SHERD, POSSIBLE SHELL EDGE RIM.	STALLOW BOWL WITH HAND PAINTED S EITHER SIDE OF STEM WITH RED DOT FL FOOTRING SHERDS.	◆ CROSS MENDING SHERDS FROM SHALL OREEN LEAVES TO EITHER SIDE OF STEN CROSSMENDS WITH BODY & RIM SHERD	2 CROSS MENDING BODY SHERDS & 4 OTHERS FROM SILALLO FLORAL MOTH (2 GREBA LEAVES TO BITHER SIDE OF STEM W ON INTERIOR; CROSSMENDS WITH RIM & FOOTRING SHENDS.	9 BLUE FLORAL PATTERN ON INTERIOR. JAMES & RALPH CLEWS MARK ON BASE	LONDON STYLE CUP WITH GREEN LEAV OF BROWN FLORAL DECORATION ON EX	SCALLOPED RIM WITH SMALL EDGE OF GREEN HAND PAINTING ON INTERIOR	FLORAL PATTERN ON EXTERIOR.	RED & GREEN FLORAL PATTERN WITH THIN RED BAND JUST BELOW RIM	BLACK STEM WITH GREEN LEAVES.	RED AND GREEN FLORAL PATTERN.	MOLDED SHERD WITH BLUE TRANSFER UNDER BLACK HAND PAINTING	INTERIOR HAS FLORAL HAND PAINTING				NON-MENDING.	CROSS MENDED SHERDS FROM BODYBASE OF PLATE WITHOUT FOOTRING		CROSS MENDED VESSEL, ALSO MENDER RIM SHERDS CAT 499, & 5 BODY SHERDS	CROSS MENDED VESSEL; ALSO MENDET	CROSS MENDED VESSEL; ALSO MENDEL CAT 497; 1 RIM & 1 RIMBODY SHERD CA	SHERDS CROSSMEND.						RIM/BODY SHERD CROSS MENDED WITH	CROSS MENDED VESSEL, ALSO MENDE	CROSS MENDED VESSEL; ALSO MENDE! CAT 497; 1 RIM/BODY SHERD CAT 498; 1	CROSS MENDED VESSEL; ALSO MENDEL
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VESSEL PART	FOOTRING	BODY	вору	RIM	FOOTRING	BODY	вору	FOOTRING	ZIM	Вору	RUM	вору	вору	вору	RIM	RIM	вору	BASE	RIM	BODY	ВОДУ	RIM	RIM/BODY	RIM/BODY	RIM	RIM	BODY	RIM	RODY	вору	RIM	RIM	RIM	RIM/BODY
VESSEL FORM	UNKNOWN	2	UNKNOWN FLAT	BOWL (SM)	BOWL (SM)	BOWL (SM)	UNKNOWN FLAT	cur	UNKNOWN FLAT		UNKNOWN			UNKNOWN	UNKNOWN FLAT	PLATE	PLATE	PLATE	PLATE	PLATE	UNKNOWN	PLATE	PLATE	PLATE	PLATE	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT		PLATE	PLATE	PLATE	PLATE	PLATE
CLAZE	9	9	LEAD	9	LEAD	LEAD	LEAD	Đ	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	CEAD	LEAD	LEAD	LEAD	LEAD	(FAD	TEAD	LEAD	LEAD	LEAD	LEAD	CEAD	LEAD	reyo .	LEAD	LEAD
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COLOR	BLUE	ORANGE	BLUE	POLYCHROME	POLYCHROME	POLYCHROME	BLUE	POLYCHROME	GREEN	BLUE	POLYCHROME	POLYCHROME	POLYCHROME	BLACK	GREEN	BEUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE
TYPENAME	FLOW BLUE	HAND PAINTED	ILAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN	LIONS PATTERN
PATTERN	TRANSFER PRINT F	PLAIN	PLAIN	UNDERGLAZE HAND PAINTED	UNDERGLAZE HAND PAINTED	UNDERGLAZE HAND PAINTED	UNDERGLAZE HAND PAINTED		-	1		UNDERGLAZE HAND PAINTED		1	UNDERGLAZE HAND PAINTED	E	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	7	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT
TYPE	WHITEWARE	WHITEWARE	WHITEWARE	PEARLWARE	PEARLWARE	PEARLWARE		PEARLWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE			PEARLWARE		PEARLWARE	1	PEARLWARE	PEARL.WARE	PEARLWARE
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COMMENT		CROSS MENDED WITH 9 RIM SHERDS CAT 497 & 1 RIM/BODY SHERD FROM CAT 591.	8 CROSS MENDED RIM SHERDS. ALSO MENDED WITH 4 BODY/BASE SHERDS.	CROSS MENDED BODY SHERDS, ALSO MEND WITH 8 RIM SHERDS FROM CAT 497.	CROSS MENDED VESSEL (MISSING VERY SMALL PIECE FROM CENTER), MENDED WITH I RIMEDODY FROM CAT 591 & 7 BODY SHERDS FROM CAT 497.	CROSS MENDED VESSEL; ALSO MENDED WITH 9 RIM SHERDS FROM CAT 497 &. RIMBODY SHERD CAT 591.	CROSS MENDED VESSEL; ALSO MENDED WITH 2 BODY SHERDS CAT 497, 1 RM SHERD CAT 498, 3 RM SHERDS CAT 499, & 5 BODY SHERDS CAT 499	CROSS MENDED VESSEL. ALSO MENDED WITH 6 RM SHERDS CAT 497, I RM SHERD CAT 498, 3 RM SHERDS CAT 499, & 5 BODY SHERDS CAT 499.	CROSS MENDED VESSEL; ALSO MENDED WITH 2 RIMBODY SHERDS CAT 497 & 1 RIMBODY SHERD CAT 498.	CROSS MENDED VESSEL; ALSO MENDED WITH 3 RIM SHERDS CAT 497 & 1 RIM/BODY SHERD CAT 498.	CROSS MENDED VESSEL; ALSO MENDED WITH: I RIMBODY & 4 BODY SHERDS CAT 491; I RIMBODY SHERD CAT 498; I RIM & I RIMBODY SHERD CAT 591.	CROSS MENDED VESSEL, ALSO MENDED WITH: 3 RM & 4 BODY SHERDS CAT 497: 1 RIMGDDY SHERD CAT 498, 1 RIM & 1 RIMGDDY SHERD CAT 501.	CROSS MENDED VESSEL: ALSO MENDED WITH: 3 RIM & I RIMBODY SHERDS CAT 493 I RIMBODY SHERD CAT 498. I RIM & I RIMBODY SHERD CAT 501.	CROSS MENDED VESSEL, ALSO MENDED WITH & BODY SHERDS CAT 497 & 1 BODY SHERD CAT 502,	CROSS MENDED VESSEL; ALSO MENDED WITH 6 RIM SHERDS CAT 497 & 1 BODY SHERD CAT 302.	CROSS MENDED VESSEL. ALSO MENDED WITH 6 RIM & 8 BODY SHERDS CAT 497.				CROSS MENDED SHERDS (WITH 1 BODY SHERD).	CROSS MENDED WITH 3 RIM SHERDS.	CROSS MENDED VESSEL; ALSO MENDED WITH 2 BODY SHERDS CAT 495, 1 BODY SHERD CAT 560, 1 BODY SHERD CAT 499.	CROSS MENDED VESSEL, ALSO MENDED WITH 6 RIM SHERDS CAT 495, 1 BODY SHERD CAT 500, & 1 BODY SHERD CAT 499.	2 SHERDS CROSSMEND.		CROSS MENDED VESSEL: ALSO MENDED WITH 6 RIM & 2 BODY SHERDS FROM CAT 495, & 1 BODY SHERD FROM CAT 499.					2 CROSSMEND, 4 NOM-MENDING.	CROSSMENDS WITH RIM SHERD	2 CROSS MENDED.	CROSS MENDED VESSEL. ALSO MENDED WITH 6 RIM & 2 BODY SHERDS CAT 495, & 1 BODY SHERD CAT 560.	LOT ETO SUBSITIO MONTH & FILL / SUBSTITUTE AND AND AND AND AND AND AND AND AND AND
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GLAZE		LEAD	1.EAD	LEAD	E.E.	ES	LEAD	CEAD	ES9	LEAD	QY31	CV3T	TEAD	LEAD	CEAD	LEAD	LEAD	LEAD	CEAD	LEAD	LEAD	CEAD	GV3	LEAD	LEAD	LEAD	TEVD	LEAD	LEAD	LEAD	END	¥ 4	LEAD	END	
COLOR	WOTON.	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BALUE	BLUE	BILUE	BLUE	BLUE	BLUE	DALUE	BLUE	BELUE	BLUE	BLUE	DALUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	DILUE.	BLUE	PI.UE	BN.UE.	BLUE	BLUE	BLUE	
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	-	NUT LION	RINT LION	SENT LION	ZINT LTON	NOIT FION	KINT LION	SINT LION	SINT LION	NOT LION	NOT LION	NOT LINE	NOIT LION	UNIT LION	UNT LION	NOT LION	UNT LION	UNT LION	UNT LION	UNT LION	UNT LION	NOT LION	NOT LION	UNT LION	UNT LION	UNT LION	UNT LION	RINT LION	RINT LION	NOT LION	SINT LION	SIN L'EON	SINTERON	SINT LION	+
PATTERN	2	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIOMS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	TRANSFER PRINT LIONS	
TYPE		*EARLWARE	PEARLWARE	EARLWARE	EARLWARE	EARLWARE	PEARLWARE	PEARLWARE	EARLWARE	EARLWARE	PEARLWARE	EARLWARE	EARL WARE	EARLWARE	EARLWARE	PEARLWARE	EARLWARE	EARLWARE	PEARLWARE	EARLWARE	EARLWARE	EARLWARE	EARLWARE	PEARLWARE	EARLWARE	EARLWARE	EARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARL WARE	PEARLWARE	
CROUP		I EARTHENWARE PEARLWARE	EARTHENWARE P	EARTHENWARE PEARLWARE	9 EARTHENWARE PEARLWARE	7 EARTHENWARE PEARLWARE	6 EARTHENWARE P	2 EARTHENWARE P	3 EARTHENWARE PEARLWARE	EARTHENWARE PEARLWARE	EARTHENWARE P	I EARTHENWARE PEARLWARE	4 EARTHENWARE PEARLWARE	6 EARTHENWARE PEARLWARE	EARTHENWARE PEARLWARE	EARTHENWARE P	EARTHENWARE PEARLWARE	EARTHENWARE PEARLWARE	EARTHENWARE P	3 EARTHENWARE PEARLWARE	I EARTHENWARE PEARLWARE	EARTHENWARE PEARLWARE	EARTHENWARE PEARLWARE	EARTHENWARE PI	I EARTHENWARE PEARLWARE	I EARTHENWARE PEARLWARE	EARTHENWARE PEARLWARE	EARTHENWARE P	EARTHENWARE PI			FARTHENWARE P	_		
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Table 1, co	le 1	able 1, continued	띑	gen										
82	BLK	FS BLK UNIT STR LEV FEA CT	STR	LEV	FEA	5 E	GROUP	TYPE	PATTERN	TYPENAME	COLOR	GLAZE	COLOR GLAZE VESSEL, FORM VE	VESSEL
944	-	8		5	83	2 EARTHENW	043 2 EARTHENWARE	01 043 2 EARTHENWARE WHITEWARE	TRANSFER PRINT	LOMBARDY PATTERN	BLUE	LEAD	PLATE	FOOTRIN
					:					BARDY		4.1.		

													3AND								YERDS		TERD	×						T									μi		CROSS
COMMENT	CROSSMEND, RELATED TO 2 BODY SHERDS.	CROSSMEND, RELATED TO 2 FOOTRING SHERDS.	SHERDS ARE CROSS MENDED.		4	SAUCER WITH INTERIOR DECORATION.				THERE IS PART OF THE YEAR CIPHER ON THE BASE OF THE SHERD.		INTERIOR DECORATION.	GREEN MOCHA, ON CREAM COLORED BACKGROUND BELOW THICK YELLOW BAND WITH 3 THIN WILLE BANDS.		CROSS MENDED PLAIN SHERDS.	HERD FROM LONDON STYLE CUP.	RECESSED BASE (NO FUCI KING).	2 CROSS MENDING FLARED, EXCURVATE RIM SHERDS.		RECESSED BASE.	TALL BOWL OR POT, CROSS MENDED VESSEL; ALSO MENDED WITH 2 BODY SHERDS CAT 495 & 1 RIMBODY SHERD CAT 496.		TALL BOWL OR POT, CROSS MENDED VESSEL, ALSO MENDED WITH 2 BODY SHERD CAT 495 & 1 BASE/BODY SHERD CAT 497.	TALL BOWL OR POT; CROSS MENDED VESSEL; ALSO MENDED WITH I RIM/BODY SHERD CAT 496. & 1 BASE/BODY SHERD CAT 497.				LONDON STYLE BOWL WITH EIXE OF BROWN BAND, POSSIBLE ANNULAR.		ROUND, THICKENED RIM ON LARGE DOWL.	IMBEDDED PHILLIPS MARK ON BASE.	2 mm CONCENTRIC RIBS ON INTERIOR BASE OF VESSEL.	SCALLOPED RIM SHERD WITH RICHARD JORDAN BORDER PATTERN.	A CAMPAGE AND A					SCALLOPED RIM AND CONCAVE MARLEY FROM RICHARD JORDAN SOUP PLATE.	SCALLOPED RIM DEUE BUD PATTERN SHELL EDGE.	SCALLOPED RIM, IMP. CURVED LINES, POSSIBLY BUD PATTERN SHERDS ARE CROSS MENDED. BOWL OR SOUP PLATE.
DATE					1828-41;	1828-41; #31 p.318.	1828-41;	1828-41;	1828-41;	1828-41; T	1828-41;	1828-41; #31 p.318-				s c	* .	2		24	F 3		F-0	F 8				_	-			#38 P. 184	c.1836;#36	c.1836; #36	C.1836, #36	c.1836;#36	c. 1836;#36 p. 181	c. 1836; #36 p.181	c.1836; #36		MILLER
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VESSEL PART	FOOTRING	BODY	BODY	BODY	BODY	RIM	RIM	ВОВУ	BODY	BODY	BODY	BODY	ВОВУ	RIM	BODY	BODY	FOOTBRIC	RIM	MODY	FOOTRING	BASE/BODY	BODY	RIM/BODY	Вору	BODY	Boby	вору	BODY	PODY	RIM	BASE	BODY	MIM	FOOTRING	BODY	RIM	MIM	MARLEY	RIM	RIM	RIM
VESSEL FORM	PLATE	PLATE	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	SAUCER	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	UNKNOWN FLAT	UNKNOWN	BOWL (SM)	BOWL (SM)	UNKNOWN	HOLLOW	BOWL(G)	UNKNOWN	UNKNOWN FLAT	BOWL (I.G)	UNKNOWN FLAT	BOWL (LO)	BOWL (LG)	UNKNOWN	UNKNOWN FLAT	UNKNOWN	BOWL (SM)	UNKNOWN FLAT	BOWL (LG) UNKNOWN	PLATE	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	PLATE	BOWL (SM)	BOWL (SM)	BOWL (SM)
CIAZE		LEAD			LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD		EVD		2			LEAD	LEAD	LEAD	CEAD	LEAD	LEAD	LEAD	LEAD	LEAD	CEAD	LEAD		TEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD	LEAD
80105	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	BLUE	OREEN	COLORLESS	COLORLESS	COLORLESS	COLUMESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	COLORLESS	BROWN	COLORLESS	COLORLESS	COLORLESS	COLORLESS	BLUE	PURPLE	PURPLE	BLUE	PURPLE	PURPLE	PURPLE	BLUE	BLUE
TVPFNAME		BARDY	BARDY		OMBARDY			LOMBARDY	BARDY	LOMBARDY		BARDY	HA WARE		PEARLWARE PEARLWARE	1	PEAKLWAKE			PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE PEARLWARE	PEARLWARE	PEARLWARE	TRANSFER PRINT RICHARD JORDAN	RICHARD JORDAN	1	RICHARD JORDAN	RICHARD JORDAN	TRANSFER PRINT RICHARD JORGAN	TRANSFER PRINT RICHARD JORDAN	SHELL EDGED	SHELL EDGED
NATTERN	Ę				TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT		TRANSFER PRINT	МОСНА		PLAIN		PLAIN				PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN		PLAIN		MOLDED	TRANSFER PRINT	TRANSFER PRINT RICHARD JORDAN	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT RICI	TRANSFER PRINT	TRANSFER PRINT	SHELL EDGED	SHELL EDGED
TANT	WHITEWARE	WHITEWARE	WIITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WRITEWARE	WHITEWARE	YELLOW WARE	PEARLWARE	PEARLWARE	PEARL WARE	PEARLWARE	PEARL WARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE PEARLWARE	PEARLWARE	PEARLWARE	WHITEWARE	WHITEWARE	WHITEWARE	WIIITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	PEARLWARE	PEARLWARE
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COMMISSION	SCALLOPED RIM, IMP. CURVED LINES, POSSIBLY BUD PATTERN SHERDS ARE CROSS MENDED, HOWIL, OR SOJP PLATE.	HEAVILY FLAKED PEARLWARE WITH IMPRESSED CURVED LINES SHELL EDGE.	THIN BODY SHERDS FROM SHELL ENGE PLATE.	SCALLOPED RIM, IMP. CURVED LINES.		SCALLOPED IMP. CURVED LINES.	SCALLOFED, IMP. BUD.	BUD PATTERN SHELL EDGED.	SCALLOPED BUD PATTERN SHELL EDGE.	CROSSMEND: EXTERIOR DECORATION.	SUCERCE LIANTE WRITTE OF 175 ON ONE CINE OFFER ON THE OFFER DECK ON THE	SHEKES LAVE WHILE GLAZE ON ONE SIDE, DREEN ON THE ULIER.	A POSE EL OBAT DECOBATION ON BATEBOOD	MON.MEMDRO. POSCESI V BET ATER	REVERSE TRANSFER FLORAL DECORATION ON SOUP PLATE WITH CONCAVE	MARLEY. REVERSE TRANSFER FLORAL DECORATION ON SOMP PLATE WITH CONCAVE	MAKLET. RECESSED BASE (NO FOOTRING).	UNID. REVERSE TRANSFER PRINT, FLORAL PATTERN.	GEOMETRIC BORDER PATTERN UNDER RIM (BOTH SIDES), INTERIOR FLORAL. PATTERN, EXTERIOR UNID, SCENIC,	PHTERIOR LARGE GEOMETRIC PATTER; EXTERIOR IMAGE OF TREES OR BUSHES WITH	INID PATTERN	UNID PATTERN.	IMTERIOR DECORATION.		RECESSED BASE ON PLATE WITH DARK BLUE FLORAL PATTERN OVER BACKGROUND OF SMALL WHITE DOITS.	TRANSFER DECORATION ON TOP SURFACE OF FLATTENED, FLARED RIM.	SCENIC VIEW ON INTERIOR, FLORAL PATTERN ON EXTERIOR.		VINES WITH BERRIES IN BETWEEN STRANDS OF BERRIES.	UNID. FLORAL/LEAF PATTERN.	UNID. IMAGE ON INTERIOR.	DECORATION ON INTERIOR BASE.	EDGE OF BLUE DECORATION ON INTERIOR.	GEOMETRIC DESIGN ON INTERIOR SIMILAR TO VESSELS WITH LETTICE LEAF-LIKE RORPER		REVERSE TRANSFER PRINT, UNID. FLORAL PATTERN.	UNID. FLORAL PRINT ON "LONDON STYLE" SHERD.	INID. PATTERN ON CERAMIC FLAKE	BERRIED STEMS WITH STRANDS OF BEADS BETWEEN ON MARLEY.		UNID. FLORAL ON SOUP PLATE OR ROWL,
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VESSEL FORM	4 -	PLATE	PLATE	UNKNOWN FLAT	PLATE	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)				NOWN	NCTOW INCHOWN FIAT				UNKNOWN			INKNOWN FLAT		2	UNKNOWN	PLATE	BOWL (LG)	HOLLOW		PLATE	UNKNOWN FLAT	PLATE	SAUCER	UNKNOWN FLAT	UNKNOWN FLAT		UNKNOWN			UNKNOWN FLAT		UNKNOWN
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TYPENAME	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SHELL EDGED	SPONGED	THE COLUMN THE PERSON NAMED IN	TRI-GLAZED WARE	DANCEED PRINT	TRANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RANSFER PRINT	RAMSFER PRINT	RANSFER PRINT	RAMSFER PRINT	RAMSFER PRINT	RANSFER PRINT	RAMSFER PRINT	RANSFER PRINT	RANSFER PRINT	KANSFER PRINT	RAMSFER PRINT	RANSFER PRINT	RAMSFER PRINT	RANSFER PRINT	RANSFER PRINT	SANSFER PRINT	CANSFER PRINT	RANSFER PRINT	CANSFER PRINT	CANSFER PRINT	SANSFER PRINT
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DODY         2         K         ONION BAYERS I PANSTER PRINT.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         2         K         1 UND LATTERS.           DODY         3         K         1 UND LATTERS.           DODY         3         K         1 UND LATTERS.           DODY         3         K         1 UND LATTERS.           DODY <th>JOWN FLAT</th> <th>UNKNOWN FLAT</th> <th>نسل</th> <th></th> <th></th> <th>м</th> <th>UNID. PATTERN.</th>	JOWN FLAT	UNKNOWN FLAT	نسل			м	UNID. PATTERN.
NAGO 2	NAOMO	UNKNOWN	-	Mod		-	UNID. REVERSE TRANSFER PRINT.
NAG 2 2	YOWN FLAT	UNKNOWN FLAT		BODY	_	~	UNID. PATTERN.
NAGO 2	VOWN OW	UNKNOWN	_			×	UNID. TRANSFER PRINT.
NHO 2 2	HOWN FLAT	UNKNOWN FLAT		Вору		<b>×</b>	UNID. PATTERN.
BHO 2	NOWN OW	UNKNOMN				×	LETTUCE LEAF LIKE BORDER PATTERN WITH PLAID BACKORONID & SCENIC PANELS SURROKNDED BY A GEOMETRIC PATTERN, SHERDS ARE CROSS MENDED
ABO 2	WO WO	UNKNOWN	<del></del>			~	LETTICE LEAF LIKE BORDER PATTERN WITH PLAID BACKGROUND & SCENIC PANELS SURROUNDED BY A GEOMETRIC PATTERN.
ANG 2	NOWN OW	UNKNOWN HOLLOW	<del></del>			~	LETTICE LEAF LIKE BORDER PATTERN WITH PLAID BACKOROUND & SCENIC PANELS SURROUNDED BY A GEOMETRIC PATTERN.
ANG 2	NWON	UNKNOWN	+-	-		~	UNID, FLORAL/BERRY PATTERN.
RNO 2 2	YOWN FLAT	UNKNOWN FLAT				~	UNID. FLORAL PATTERN.
ABAG 2	NOWN FLAT	UNKNOWN FLAT		-		×	LETTUCE LEAF LIKE RIM PATTERN, BODY HAS GEOMETRIC PATTERN AND PANELS WITH SCENIC SCENES OVER A PLAID BACKGROUND.
NO NO NO NO NO NO NO NO NO NO NO NO NO N	NOWN FLAT	UNKNOWN FLAT				×	LETTUCE LEAF LIKE RIM PATTERN, BODY HAS GEOMETRIC PATTERN AND PANELS WITH SCENIC SCENES OVER A PLAID BACKGROUND.
NG	NOWN	UNKNOWN				ч	UNID. PATTERN.
NO	NOWN FLAT	UNKNOWN FLAT			_	¥	UNID. PATTERN.
NG 22	NOWN	UNKNOWN				<b>×</b>	LETTUCE LEAF LIKE BORDER PATTERN WITH PLAID BACKGROUND & SCENIC PANELS SURROUNDED BY A GEOMÉTRIC PATTERN. SHERDS CROSS MEND.
BBC	NOWN	UNKNOWN				×	LETTUCE LEAF LIKE BORDER PATTERN WITH PLAID BACKGROIND & SCENIC PANELS SURROUNDED BY A GEOMETRIC PATTERN.
PAG BAG BAG BAG BAG BAG BAG BAG BAG BAG B	NOWN FLAT	UNKNOWN FLAT	_			¥	UNID. SCENIC PATTERN. SHERDS ARE CROSS MENDED.
NO NO NO NO NO NO NO NO NO NO NO NO NO N	NOWN FLAT	UNKNOWN FLAT				×	UNID. ORJENTAL PATTERN.
NO	L(SM)	BOWL (SM)				м	SHALLOW BOWL WITH LETTICE-LEAF-LIKE BORDER AND SCENIC PANELS.
NO 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	L (SM)	BOWL (SM)				× :	DORDER.
NO	VY BOAT	GRAVY BOAT	7-			4 2	CROSS MENDING BODY SHERD FROM OVAL GRAVY BOAT
PG PG PG PG PG PG PG PG PG PG PG PG PG P	NOWN FLAT	UNKNOWN FLAT	T	DNIS		<b>×</b>	POSSIBLE SAUCER OR SMALL PLATE WITH IMAGE OF COW DRINKING FROM FOND.
HAG 19 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NOWN	UNKNOWN	T	-		×	PURPLE FLORAL DECORATION ON BOTH SIDES.
BBC	NOWN FLAT	UNKNOWN FLAT		BODY		х	UNID, REVERSED TRANSFER PRINT.
PAC	NOWN	UNKNOWN HOLLOW				×	UNID. FLORAL PATTERN.
Y Y Y X X Y Y Y Y Y Y X X Y Y Y Y Y Y Y	NOWN	UNKNOWN	$\neg$			×	UNID. FLORAL PATTERN.
PAC	NOWN FLAT	UNKNOWN FLAT		RIM		×	BERRIED VINES IN BETWEEN STRINGS OF BERRIES.
PAC	ш	PLATE				<b>Y</b>	LARGE SECTION OF TREES FROM UPPER RIGHT REGION OF DECORATION ON INTERIOR BASE.
PAC	NOWN FLAT	UNKNOWN FLAT		вову		<b>x</b>	TREE TUFTS.
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NOWN FLAT	UNKNOWN FLAT		FOOTRING		×	GEOMETRIC PATTERN ALONG INTERIOR BODY.
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	'L (SM)	BOWL (SM)				×	INTERIOR HAS GEOMETRIC DECORATION AND SCROLL WORK ALONG RIM EDGE.
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		CUP				×	LARGE FLORAL DECORATION ON BOTH SIDES WITH BORDER ALONG RIM OF SMALL COMBS.
2 2 2 X X X X X X X X X X X X X X X X X	NOWN	UNKNOWN				ж	DECORATION ON BOTH SIDES.
ING 2 2 K	NOWN	IOLLOW				м	REVERSE TRANSFER DECORATION ON BOTH SIDES; EXTERIOR HAS FACE OF GOOSE.
ING 2 K	NÓWN FL	UNKNÖWN FLAT		вору		х	
ING 2 K	NOWN FL	UNKNOWN FLAT		RIM		~	SCALLOPED RIM.
				+		×	UNID. PATTERN, RECESSED BASE.

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COMMENT	REVERSED TRANSFER, UNID. PATTERN.	VESSEL IIAS RECESSED HASE.	UNID. FLORAL PATTERN ON "LONDON STYLE" VESSEL.	UNID. FLORAL PATTERN.	UNID. PATTERN.	UNID PATTERN.	UNID. PATTERN.	UNID. PATTERN.	SCENIC PATTERN, RESEMBLES PATTERN ASSOCIATED WITH LETTICE LFAF LIKE BORDER PATTERN	UNIO, FLORAL PATTERN.	IMAGE OF ROMANESQUE COLUMN AND BUILDING.	SHALLOW BOWL WITH LETTICE-LEAF-LIKE BORDER AND SCENIC PANELS	UNID. SCENIC PATTERN.	UNID. LEAF PATTERN.	PATTERN IS A SERIES OF THIN PARALLEL LINES, LINES ARE DARKER IN SOME PLACE AND LIGHTER IN OTHERS WHICH GIVES THE EFFECT OF VENETIAN BLINDS.		CROSSMEND.		SCENIC PATTERN.		UNID. FLORAL PATTERN.	UNID. FLORAL PATTERM WITH SCENIC VIEW ON BASE, PROBABLY A SAUCER	reverse transfer, unid. Floral pattern on raterior & exterior.	SCALLOP EDGED SHERD.	REVENSE INVESTER ORDER FLOORING TO HER OF LOCATION AT THE PROPRIET OF LOCATION AT THE PROPRIET.	UNID. PATTERN.	EXTERIOR IS SCENIC VIEW OF CHURCH WITH MOUNTAINS IN BACKGROUND, INTERIOR HAS PANELS WITH SCROLL WORK BORDERS.	EXTERIOR IS SCENIC VIEW OF CHURCH WITH MOUNTAINS IN BACKGROUND. INTERIOR HAS PANELS WITH SCROLL WORK BORDERS.	UNIO. LEAF PATTERN.	UNID. PATTERM, POSSIBLY "LONDON STYLE" CUP OR SMALL BOWL.	UNIO PATTERN	PART OF MOLDED HAMDLE ATTACHED TO SMALL BODY SHERD.	CROSS MENDING SHERDS FROM CONCAVE MARLEY OF SOUP PLATE.	LARGE FLORAL DECORATION ON EXTERIOR.	MENDING.		FLORAL DECORATION ON EXTERIOR OF LONDON STYLE VESSEL.	EXTERIOR OF HANDLE HAS DECORATION.	
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VESSEL FORM	1	F.	UNKNOWN	WFLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	PLATE	BOWL (SM)	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	FLAT	UNKNOWN			UNKNOWN	FLAT	CUP	UNKNOWN			UNKNOWN F	UNKNOWN	TAT	UNKNOWN HOLLOW			÷	UNKNOWN	A FLAT	FLAT	UNKNOWN	ano co	UNKNOWN
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COMMENT		DECORATION ON BOTH SIDES; BORDER OF SMALL COMB-LIKE OBJECTS.	SHALLOW BOWL OR SAUCER WITH SMALL LETTUCE-LEAF-LIKE BORDER.	SCALLOPED RIM WITH BORDER OF SMALL DOTS WITHIN WHITE AREA.	TREE TUFTS ON INTERIOR.		LONDON STYLE CUP WITH EXTERIOR DECORATION.		SCALLOPED RIM WITH FLORAL TRANSFER OVER MOLDED RIM DECORATION.		THICK RIM WITH MOLDED DECORATION UNDER PURPLE TRANSFER.	ORIENTALAGEOMETRIC PATTERN OF TREES WITH CIRCULAR TUFTS AND BUILDING IN BACKGROUND.	ORIENTAL/GEOMETRIC PATTERN OF TREE WITH CIRCULAR TUFTS.		CROSSMEND, BERRIED STEMS WITH STRANDS OF BEADS BETWEEN.	UNID. PATTERN.	UNID. PATTERM.	CROCKED DARK BROWN TRANSER PRINT WITH GEOMETRIC BORDER AND FLORAL DECORATION ON BOTH MITRODOR, EXTENDING BOTH SIDES HAVE COBALT, YELLOW GREEN, FIRIK, & PURPLE INDERGLAZE HAND PAINTING ON TOP OF TRANSFER AS IF TRING TO COLOR CERTAIN ELEMENTS (HOWEVER, A	UNID. DECORATION ON INTERIOR.	INTERIOR MASE OF RIVER WITH BUILDINGS AND TREES AROUND, BACK HAS PRINTED '5:	FLORAL/LEAF PATTERN.	SCALLOP EDGED SHERD WITH FLORAL PATTERN.	TRACES OF BLACK TRANSFER ON INTERIOR.	RED GRASS-LIKE BACKGROUND WITH LARGE FLORAL PATTERN SCATTERED AROUND.				CROSSMEND.		POSSIBLE DOLL PART OR PART OF CHILD'S TEA SET.		A Additional State of the Control of	FIRE DAMAGED SHERD.			EXTERIOR IS OLIVE GREEN, PROBABLY BACKGROUND FOR FINGER PAINTING.	CTERIOR IS OLIVE GREEN, PROBABLY BACKGROUND FOR FINGER PAINTING.	CTERIOR IS OLIVE GREEN, PROBABLY BACKGROUND FOR FINGER PANTING.	YTERIOR IS OLLYG GREEN, PROBABLY BACKGROUND FOR FINGER PAINTING.
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0332 F	- L	<b>3</b>	3	કુ	I EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	BLUE	(FAD	UNKNOWN	RODY	2	×		EDGE OF BLUE FROM POSSIBLE SHELL EDGE DECORATION.
_		- 200	10		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD L	UNKNOWN FLAT	Body	2	¥		and the state of t
_	P 4	1 200	ē		I EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS A	ALKALINE B		₩.	7	¥		SOUP PLATE WITH SLIGHTLY UPTURNED THICKENED RIM AND CONCAVE MARLEY.
Ē	- L	500	6		2 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS LF	LEAD	HOLLOW HOLLOW	BoDY	2	×		The state of the s
Ŀ	<u>п</u>	500	ē	L	2 EARTHENWARE	WHITEWARE	PLAIN	WINTEWARE	3076	TEAD L	FLAT	YGON	2	×		BLUE ON INTERIOR.
Ļ	-	500	ē	L	I EARTHENWARE	WINTEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD	HOLLOW	MODA	2	×		
Ľ		999	9		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD	W PLAT	RIM	2	×		FIRE DAMAGED SHERD.
Ļ		200	6		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD	UNKNOWN FLAT	RIM	2	×		
匸	6	900 HI	9		3 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	TEAD U		BODY	2	×		GLAZE IS PARTIALLY MISSING FROM SHERDS.
8560	-	500	10		3 EARTHENWARE	WHITEWARE		WHITEWARE	COLORLESS	LEAD L		Boby	2	×		
<u> </u>	u.	500	5		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	1EAD	UNICHOWN	BODY	2	×		
L	9	200	5		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	TEAD L	N FLAT	BODY	2	×		
1		M 500	9		2 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	TEAD U	ž	ВОДУ	2	×		
<u> </u>	·	200	5		I EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	TEAD	UMCNOWN	KUM	2.	¥		
Ľ	<u>.</u>	500 E	<u>=</u>		I EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD L	זאז	FOOTRING	2	¥		VESSEL HAS RECESSED BASE.
_	<u>.</u>	1H	6		I EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	CVEND	3	RUM	2	×		
Ē	ъ.	S 900	10 1		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD U	UNICHOWN	BODY	2	¥		
_		908	6		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD U		BODY	2	×		
		A1 960	<u>ء</u>		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	BROWN LE	LEAD C	7	BODY		×		EXTERIOR ORANGE BROWN SIMILAR TO BACKGROUND FOR FINGER PAINTING OR ANNULAR WARES.
П	9	2 909	6		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD		BODY	7	×		
_	F 0	_				WHITEWARE		WHITEWARE	COLORLESS LE	LEAD U		FOOTRING	2	×		
_		-	ē		2 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS LF	LEAD L	UNKNOWN FLAT	BODY	2	м		
		1 100	5		2 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS 1.F	LEAD L	FLAT	RIM	2	м		SHERDS CROSS MEND.
_		1 200	8		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	anne anne	LEAD (U	UNKNOWN	ВООУ	2	×		POSSIBLY FLOW BLUE.
_	F	1 000	10		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	רבאם	FLAT	RODY	7	×		
匚	E	1 L	5		I EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD	UNKNOWN	BODY	2	×		
Ĺ		100	5		I EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	LEAD	MFLAT	BODY	2	×		
	F	- 800	5		1 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	רביים	UNKNOWN FLAT	BODY	2	¥		
Ļ		- 68	5		I EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS LA	LEAD L	1	BODY	2	¥		
Ľ	о ы.	010	0		I EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS	CEAD	UNKNOWN	BODY	2	¥		
Ĺ	- -	N 010	5		1 EARTHENWARE	WHITEWARE	FLAIN	WHITEWARE	COLORLESS 1.F	LEAD L		вору	2	×		FLAKE.
Ľ	, 10-	A1 010	-		1 EARTHENWARE	WHITEWARE	PLAIN	WINTEWARE		LEAD		FOOTRING	7	×		SMALL FOOTRING FROM POSSIBLE CUP.
1968	E   E	2 10	0 0	ã	2 EARTHENWARE	WHITEWARE	PLAIN	WHITEWARE	COLORLESS LE	LEAD	7	FOOTRING	2 2	××		CROSS MENIXING VERY THIN FLARED RIM SHERDS.
Ļ	+	=	8	+	ŢŦ	WHITEWARE		WHITEWARE	1		WILLOW UNKNOWN FLAT	RIM	7	¥		IRREGULARLY SHAPED RIM, POSSBLY SCALLOPED.
<u>「</u>	- L	110	3	+	ĮΞ	WIGTEWARE		WHITEWARE	COLORLESS	LEAD	UNKNOWN FLAT	BODY	2	×	 	
1	-	=	8	£	I EARTHENWARE	WHITEWARE		WHITEWARE	ī		i	Mody	2	×		
	+	++	++	÷÷	2 EARTHENWARE	WHITEWARE			H	ļ	CHKNOWN	RODY	2.5	×		
8650	-	=	<del>-i</del>	083	۰ -	WIGTEWARE			T		FLAT	BODY	7	. *		
0487		002	5		I EARTHENWARE WINTEWARE		PLAIN MOLDED WHITEWARE		GREEN 1.2	1.EAD	UNKHOWN	ZW.		×		SMALL DOTS MOLDED ON INTERIOR & EXTERIOR OF RIM WITH LEAVES IN BETWEEN, LEAVES ARE PAINTED GREEN.
4	+	-	4	1		-	1.		-							

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Table	

	5	П.			i					40.00	H	г	2002	-14	-			
	ES BILL	Y ONE	SI K		ž		1 YP.	PALLENON	ITPENAME	COLOR	╬	OKO	VESSELFARI		SK	NIAKK #	a l	COMPLENI
1   20   2   2   3   1   10   10   10   10   10   10	_	-		5		I EARTHENWARE	WHITEWARE		HITEWARE			z	IANDLE	2	-	~		XTERIOR OF HANDLE HAS A TWO MOLDED GROOVES, ONE ON EACH EDGE.
1   00   1   01   10   10   10   10				8		I EARTHENWARE			ITEWARE				MIN	~			<u> </u>	SCALLOPED RIM FROM POSSIBLE PLATE WITH EDGE DECORATION OF FEATHERY LEAVES EXTENDING TOWARDS CENTER OF VESSEL.
1   0.0   0.1	+	-	-	5		1 EARTHENWARE	WHITEWARE						BODY	2	-	~	-	NTERIOR IS MOLDED IN PANELS.
1    0	-		-	5									BODY	2		×		SREEN SPONGE ON EXTERIOR OF "LONIXON STYLE" VESSEL.
	<u> </u>	$\vdash$	<u> </u>	├			YELLOW WARE						BODY	2		<b>×</b>		-
1         60         1         61         1         LATINGWANE         LALIE POWERLAN         CHILLIAN WANT         CHILLIAN         LALIE POWERLAN         CHILLIAN<	-	⊢	<del>                                     </del>	-			YELLOW WARE						RIM	7		×		
1   0   0   0   1   0   0   0   0   0	-	┼	-	5			YELLOW WARE						BODY	2	-	×		
1   0   0   1   1   1   1   1   1   1	-			8	+						CABL		RJM	2		×		ROSSMEND & RELATED TO 3 BODY & 3 FOOTRING SHERDS.
1   0   0   0   0   0   0   0   0   0	<u> </u>	┿	-	6	+						PPLICABL PL		FOOTRING	2		×		ROSSMEND & RELATED TO 3 RIM & 3 BODY SHERDS.
1	↓	-		5	+	3 PORCELAIN					PPI ICARL PL		вору	2		×		RELATED TO 3 RIM & 3 FOOTRING SHERDS.
1	<del> </del>	+	-	8	+	1 PORCELAIN					PPLICABL III		BODY	2	-	×		
f         cm         o         1         p processary         coloration	<u> </u>		_		-	I PORCELAIN				l	PPLICABL HR		BODY	2		~		
1	1_	├	-	ō	<u> </u>	3 PORCELAIN				i	PPLICABIL UI	NFLAT	RIM			~		SHERDS CROSSMEND.
Fig.   Cont.	↓_	├-	-	ē						Ĭ	PPLICABL UT		BODY	2		×		
Fig.   Cont.	<u> </u>	-		10		1 PORCELAIN					PPLICABL U		вору	3		×		
6         7         6         7	ļ		~	8	_	1 PORCELAIN			RCELAIN		PPLICABL PI		вору	7		×		
F   00   1   0   1   PORCELANN   PORCELA		_	_	8		1 PORCELAIN					PPLICABL U		вору	. 2		×		
F   00   1   01   1   10   10   10   1		-	Ţ	8	$\overline{}$	I PORCELAIN					OT DELICABL HO		BODY	2		*		TAKE.
F   00   1   0   0   1   PORCELANY   POR		-				I PORCELAIN					PPLICABL HO		ВОВУ	2		×		
F         60         1         0         1         CHOCKELAN	<u> </u>			<u> </u>		I PORCELAIN					PPLICABL HO		FOOTRING	2		×		OOTRING FROM LARGE, HOLLOW VESSEL.
F         OND         1         0         1         IPORCELAN         PORCELANN         PORCELANN         COLORESS         MAPLICABIL INSTROMMENTARY         PODOTORING         2         K           F         007         1         0         2         PORCELANN         PORCELANN         COLORESS         MAPLICABIL INSTRUMENTARY         DODY         2         K         N           F         007         1         0         1         1         PORCELANN         PORCELANN         COLORESS         MAPLICABIL INSTRUMENTARY         BODY         2         K         N           F         0.07         1         0         1         PORCELANN         PORCELANN         COLORESS         NOTICABIL INSTRUMENTARY         BODY         2         K         N           F         0.07         1         1         PORCELANN         PORCELANN         COLORESS         NOTICABIL INSTRUMENTARY         BODY         2         K         N           F         0.07         1         1         PORCELANN         PORCELANN         COLORESS         NOTICABIL         N         K         N         N           F         0.07         1         1         PORCELANN         PORCELANN         COLORESS<			_			1 PORCELAIN						FLAT	вору	7		~		
F         60         1         01         2         PORCELLAR         PORCELLAR         COLORIESS         APPLICABIL         DINESOWAR PLAT         BODY         2         K           F         60         1         01         1         100 CRECLAR         PORCELAR         COLORIESS         APPLICABIL         BODY         2         K         C           F         00         1         0         1         100 CRECLAR         PORCELAR         COLORIESS         APPLICABIL         PORTOR         2         K         C           F         0.01         1         1         100 CRECLAR         PORCELAR         PORCELAR         COLORIESS         APPLICABIL         PORTOR         2         K         C           F         0.01         1         10         1         PORCELAR         PORCELAR         COLORIESS         APPLICABIL         PORTOR         2         K         C           F         0.01         0         1         0.01         1         PORCELAR         PORCELAR         COLORIESS         NOT         APPLICABIL         PORTOR         APPLICABIL         PORTOR         APPLICABIL         PORTOR         APPLICABIL         PORTOR         APPLICABIL         PORTOR			1	6						~ `			FOOTRING	7	_	×		
F         60         1         61         61         1         PORCELLAN         PORCELAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELLAN         PORCELAN         PORCELAN         PORCELAN		-										. 1	вору	2		×		
F         000         1         01         1         PORCELANH         PIANN         PORCELANH         COLORIESS         NATIONAL HANN         PIANTE         PIANTE         PIANTE         PIANTE         PIANTE         PROPRIED         2         K         R           F         0.10         1         PORCELANH         PIANH         PORCELANH         COLORIESS         NATIONAL         BRODY         2         K         R           F         0.11         1         PORCELANH         PIANH         PORCELANH         COLORIESS         APPLICABIL         DINKNOWN FLAT         BODY         2         K         C           F         0.01         1         PORCELANH         PORCELANH         PORCELANH         COLORIESS         APPLICABIL         DINKNOWN FLAT         BODY         2         K         C           F         0.01         1         PORCELANH         STROCILED         PORCELANH         COLORIESS         APPLICABIL         BODY         2         K         C           F         0.02         1         PORCELANH         STROCILED         PORCELANH         COLORIESS         APPLICABIL         BODY         2         K         C           F         0.02		-				I PORCELAIN							BODY	7		<b>×</b>		
F         010         17         01         17         DORCELANT         PORCEL		$\dashv$		$\rightarrow$						- 1	PPLICABL P		FOOTRING	2		×		
F         0.1         1         1         PORCELANY         PORCELANY         PORCELANY         PORCELANY         COLORIESS         MULLION         INCKNOWN FLAT         BODY         2         K           F         0.0         1         1         10.0         0.31         I PORCELANY         PORCELANY         COLORIESS         NOTATION         INCKNOWN FLAT         RINM         2         K         K           F         0.00         1         1         PORCELANY         STENCHED         PORCELANY         COLORIESS         NATION         RINM         2         K         K           F         0.00         1         1         PORCELANY         STENCHED         PORCELANY         GOLD         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         RINK         APDICARA         APDICARA         APDICARA         APDICARA         AP		-		+						- 1	PPLICABL II		вору	2		×		
F         311         01         031         1 PORCELANY         PORCELANY         PORCELANY         PORCELANY         COLOR LESS         ANYLOGAN         INTRODAY FLAT         RIM         2         K           F         007         1         01         1 PORCELANY         STRICILED         PORCELANY         GOLD         ANTLOGAN         INTRODAY FLAT         RIM         2         K         K           F         007         1         1 FORCELANY         PORCELANY         STRICILED         PORCELANY         GOLD         ANTLOGAN         RIM         2         K         C           F         002         0.1         1 STONEWARE         BROWN         PLAN         STONEWARE         BROWN         LEAD         INTROGAN         BODY         2         K           F         005         1         1 STONEWARE         STONEWARE         BROWN         LEAD         INTROGAN         BODY         2         K           F         003         1         STONEWARE         PLAIN         GRAY STONEWARE         BROWN         LEAD         INTROGAN         BODY         2         K           F         003         1         0.1         STONEWARE         PLAIN         GRAY STONEWARE			-+	-+						- 1	PPLICABL U		ВОБУ	2	+	*		
F         000         1         1         1         PORCELAN         PORCELAN         STENCILED         PORCELAN         GOLD         APLICABIL APLICABIL         INTRIONAN FLAT         RINK         2         K         K           F         000         1         1         PORCELAN         STENCILED         PORCELAN         GOLD         APLICABIL         INTRIONAN FLAT         BIONY         2         K         K           F         000         1         1         STONEWARE         STONEWARE         PROWN         LEAD         DIAGONAN         BODY         2         K         C           F         000         1         STONEWARE         STONEWARE         PROWN         PRACE         BROWN         LEAD         DIAGONAN         BODY         2         K         C           F         000         1         STONEWARE         STONEWARE         PROWN         PRACE         BROWN         LEAD         DIAGONAN         BODY         2         K         C           F         000         1         STONEWARE         PLAIN         GRAY STONEWARE         BROWN         LEAD         DIAGONAN         BODY         2         K         C           F         001 </td <td></td> <td></td> <td>Ξ</td> <td></td> <td></td> <td>I PORCELAIN</td> <td></td> <td></td> <td></td> <td></td> <td>PPLICABL U</td> <td></td> <td>MARLEY</td> <td>2</td> <td></td> <td>~</td> <td></td> <td></td>			Ξ			I PORCELAIN					PPLICABL U		MARLEY	2		~		
F         000         1         1         PORCELALN         FORCELALN         STRICILED         PORCELAN         GOLD         APAIGAB         INTRIONWY FLAT         BODY         2         K           F         002         01         1         STONEWARE         STONEWARE         FLAIN         STONEWARE         BROWN         LEAD         BROWN         LEAD         BROWN         LEAD         BROWN         2         K         K           F         005         11         STONEWARE         STONEWARE         PLAIN         SROWN         LEAD         BROWN         LEAD         BROWN         BODY         2         K         K           F         005         11         STONEWARE         STONEWARE         PLAIN         GRAY STONEWARE         BROWN         LEAD         BRAY BODY         BODY         2         K           F         005         10         1         STONEWARE         PLAIN         GRAY STONEWARE         BROWN         LEAD         BRAY BODY         BODY         2         K           F         005         10         1         STONEWARE         PLAIN         GRAY STONEWARE         BROWN         LEAD         BRAY BODY         BLAIN         BRAY         BRAY<		-	-	-		1 PORCELAIN					PPLICABL U		RIM	7		*		BLUE HAND PAINTING ALONG RIM, GOLD, GILT STENCIL OVER HAND PAINTING.
p         000         01         1 STONEWARE         BROWN         PLAIN         BROWN         LEAD         BRAWN         LEAD         BRAWN         LEAD         BRAWN         LEAD         BRAWN         LEAD         BRAWN         LEAD         BRAWN         LEAD         BRAWN         LEAD         BRAWN         LEAD         BRAWN         LEAD         BRAWN         LEAD         BRAWN         LEAD         BRAWN         LEAD         BRAWN         LEAD <t< td=""><td></td><td></td><td>-</td><td>-</td><td></td><td>I PORCELAIN</td><td></td><td></td><td></td><td></td><td>PPLICABL U</td><td> !</td><td>ВОВУ</td><td>2</td><td></td><td>×</td><td></td><td>GOLD GILT STENCIL OVER BLUE UNDERGLAZE HAND PAINTING.</td></t<>			-	-		I PORCELAIN					PPLICABL U	!	ВОВУ	2		×		GOLD GILT STENCIL OVER BLUE UNDERGLAZE HAND PAINTING.
F         083         1         01         1         STONEWARE         BROWN         BROWN         LEAD         BROWN         DATE (BLADW)         BROWN         CAN (BLADW)         DATE (BLADW)         CAN (BLADW)         DATE (BLADW)         CAN (BLADW)         DATE (BLADW)         CAN (BLADW)	_	-	-	5		I STONEWARE							RIM	2		~		EXTERIOR HAS BROWN GLAZE, INTERIOR IIAS PLAIN GLAZE.
F         005         II         01         1         STONEWARE         BROWN         PLACH         BROWN         GRAVE         LEAD         INTROGRAM         BODY         2         K           F         002         0.1         1.5 TONEWARE         STONEWARE         PLAIN         GRAV STONEWARE         BROWN         LEAD         INTROGRAM         BODY         2         K         K           F         004         1.5 TONEWARE         STONEWARE         PLAIN         GRAV STONEWARE         COLORIESS         LEAD         INTROGRAM         RING         X         K         K           F         005         1.0         1.0         STONEWARE         GRAV         PLAIN         GRAV STONEWARE         BROWN         LEAD         INTROGRAM         RING         X         K         K           F         0.00         1.0         1.5 STONEWARE         GRAV         PLAIN         GRAV STONEWARE         BROWN         LEAD         INTROGRAM         BODY         4         K         C           F         0.00         1.0         1.0         1.0         1.0         STONEWARE         PLAIN         GRAV STONEWARE         BROWN         LEAD         INTROGRAM         BODY         4	_					I STONEWARE							BODY	7		×		INTERIOR IIAS BROWN GLAZE, EXTERIOR IS PLAIN.
F   002   01   01   02   03   1   STONEWARE   QUAN   QUAN STONEWARE   QUAN													BODY	2		<b>Y</b>		INTERIOR HAS PALE ORANGE/TAN GI.A2E.
F   084   02   04   1   STONEWARE   GRAY STONEWARE   GR		-	2	03		1 STONEWARE	GRAY		VARE				вору	2	_	~		EXTERIOR HAS BROWN LEAD GLAZE, INTERIOR IS NOT GLAZED.
F         038         1         01         1         STONEWARE         GRAV         FOLAN         COLORIESS         LEAD         HINKHOWN         BODY         2         K         R           F         030         1         01         1         STONEWARE         PLAIN         GRAY STONEWARE         BROWN         LEAD         HINKHOWN         BODY         4         K         N           F         010         IV         01         1         STONEWARE         PLAIN         GRAY STONEWARE         BROWN         LEAD         HINKHOWN         BODY         4         K         N           F         011         A         1         STONEWARE         PLAIN         GRAY STONEWARE         BROWN         LEAD         HARHOWN         BODY         4         K         T           F         011         STONEWARE         PLAIN         GRAY STONEWARE         BROWN         LEAD         HARHOWN         BODY         2         K         R           F         01         F         1         STONEWARE         PLAIN         RONATORE         GRAY STONEWARE         BROWN         LEAD         UNKNOWN FLAT         BODY         2         K         A	_		4	20	8						١.		RIM	2		<b>×</b>		
F         0.09         1         0.1         3 STONEWARE         GRAV         FLAIN         GRAV STONEWARE         BROWN         LEAD         UNKNOWN         BODY         4         K         P           F         0.10         IV         0.1         STONEWARE         GRAV         PLAIN         GRAV STONEWARE         BROWN         LEAD         UNKNOWN         BODY         4         K           F         0.11         GRAV         GRAV         GRAV STONEWARE         BROWN         LEAD         JAR         LLD         A         K           1         0.2         1         EARTHENWARE         BRONSTONE         PLAIN         RONSTONE         COLORIESS         LEAD         UNKNOWN FLAT         BODY         2         K           1         P         0.2         1         EARTHENWARE         PLAIN         WHITEWARE         GOLORIESS         LEAD         LINKNOWN         TANDULE         R         K         R	ļ					I STONEWARE							ВОДУ	2		×		EXTERIOR IS GLAZED, INTERIOR IS DRY BODY.
F         010         IV         01         1         STONEWARE         PLAIN         GRAY STONEWARE         EROWN         LEAD         UNKNOWN         BODY         4         K           F         011         02         1         STONEWARE         PLAIN         GRAY STONEWARE         BROWN         LEAD         JAR         LLD         A         K           1         02         1         EARTHENWARE         PLAIN         RONSTONE         COLORLESS         LEAD         UNKNOWN FLAT         BODY         2         K           1         V         02         1         EARTHENWARE         PLAIN         WHITEWARE         COLORLESS         LEAD         UNKNOWN FLAT         BODY         2         K				-			GRAY						вору	4		¥		EXTERIOR HAS DARK BROWN LEAD GLAZE.
F   011   02   1 STONEWARE   GRAY   STONEWARE   PLAIN   OKAY STONEWARE   BROWN   LEAD   JAR   LED   AR   LED   CHINCHONN PLAT   GODY   2   K   LEAD   LEAD   CHINCHONN PLAT   GODY   2   K   LEAD   CHINCHONN PLAT   CHINCHONN PL							GRAY STONEWARE		RAY STONEWARE				вору	•		×		EXTERIOR SPECKLED LIGIT BROWN CLEAR LEAD GLAZE, INTERIOR DARK BROWN, MATTE LEAD GLAZE (SLIP?).
1   02     LARTHENWARE   RONSTONE   PLAIN   RONSTONE   COLORLESS   LEAD   UNKNOWN FLAT   BODY   2	ļ		-		£	1 STONEWARE							<b>Q</b> 1	-		×		SMALL (~6 cm DIAMETER) PLAIN LID EROM PRESERVE JAR. SIMPLE DISC WITH ANGLED SIDES ~ 5 cm THICK, HANDLE ABSENT; ALL SURFACES BROWN LEAD GLAZED.
1 IV 02 1 EARTHENWARE WHITEWARE OLIORESS IEAD UNKNOWN HANDLE 2	├	-	ļ	0		I EARTHENWARE						TAT	BODY	7		*		
	+	-	2	-		1 EARTHENWARE	Г			ļ .			ILANDLE	2				

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COMMENT			OSSMEND.											SHERDS ARE FIRE DAMAGED.		- Constitution and C. C	1			SHERD IS FIRE DAMAGED.		SHERD IS FIRE DAMAGED.	PROBABLY A SHALLOW BOWL SHERD.		MOLDED PANELS ON INTERIOR OF VESSEL.	SHERD IS BLUE WITH 3 THIN WHITE BAND, INTERIOR IS PLAIN WHITE	and the second s			MULTIPLE BLUE BANDS AROUND VESSEL.	EXTERIOR 11AS WIDE PINK BAND BORDERED ON TOP AND BOTTOM BY THIN GREEN BANDS. RED STAMPED SPONGE FLOWER ON PINK BAND.	EDGE OF FLORAL DECORATION ON INTERIOR.	EXTERIOR HAS THIN RED BAND BELOW RIM WITH WIPE BLUE BAND BELOW. INTERIOR HAS THIN RED BAND BELOW RIM.		LIGHT BLUE EXTERIOR, SIMILAR TO THAT FOR ANNULARS.				WOVEN PATTERN ON EXTERIOR.	TWO BLUE STRIPES AROUND EXTERIOR		COUNTY OF CIVE CIVE PACE 1981
			SHERDS CROSSMEND											SHERDS ARI						SHERD IS FI		SHERD IS FI	PROBABLY		MOLDED PA	SHERD IS BI				MULTIPLE	EXTERIOR I	EDGE OF FL	EXTERIOR !		LIGHT BLUE				WOVEN PAT	TWO BLUE S		0.000
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- 4	BODY	BODY	M2	FOOTRING		KIM	FOOTRING	RODY	BODY	BODY	П		AGOR	BODY	Boby	Вору	HANDLE	FOOTRING	FOOTRING	M2	RIM		M M		M	BODY	Bopy		FOOTRING	MODY	RIM	MIN.	RIM	M M	Body	MODY	Boby	RODY	Boby	BODY	KIM	FOOTRING
VESSEL FORM	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN FLAT	PLATE	UNKNOWN FLAT	HOLLOW	UNKNOWN	UNKNOWN HOLLOW	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	BOWL (SM)	UNKNOWN FLAT	UNKNOWN	UNKNOWN	UNKNOWN FLAT	UNKNOWN FLAT	ATE	HOLLOW	cur	BOWL (SM)	UNKNOWN	BOWL (SM)	UNKNOWN	UNKNOWN FLAT	UNKNOWN	UNKNOWN	WANTE	UMKNOWN	UNKNOWN	PLATE
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TYPENAME	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WINTEWARE	WHITEWARE	PORCELAIN	PORCELARM	PORCELAIN	WHITEWARE	ANNULAR WARE	HAND PAINTED	HAND PAINTED	KAND PAINTED	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	KAMD PAINTE	PORCELAIN	PORCELAIN
PATTERN	PLAIN	PLAIN	PLAIN	PLAIN		PLAIN	PLAIN	PLAIN	PLAIN	PLAIN			PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN	PLAIN		PLAIN BLAIN		PLAIN MOLDED	BANDED	PLAIN		PLAIN	AR	UNDERGLAZE ITAND PAINTED	UNDERGLAZE HAND PARNTED	UNDERGLAZE HAND PAINTED	PLAIN PLAIN		PLAIN	PLAIN	HAM	PLATM MOLDED	UNDERGLAZE HAND PAINTED	LAIN	N.
TYPE	WHITEWARE	WITTEWARE	WHITEWARE	WHITEWARE		WITTEWARE	WHITEWARE	WHITEWARE	WHITEWARE		П		WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE		WHITEWARE		WHITEWARE	PORCELAIN B	PORCELAIN		WHITEWARE P		WHITEWARE II	WHITEWARE U	WHITEWARE H	WINTEWARE P		WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE P	PORCELAIN U	PORCELAIN	PORCELAIN
GROUP	-	EARTHENWARE WI	EARTHENWARE WH	_	EARTHENWARE WE	EARTHENWARE WI	EARTHENWARE WE	EARTHENWARE WE		EARTHENWARE WH						EARTHENWARE WH									7			AIN PO	WWARE WI	NWARE WE		$\overline{}$		WARE WI	NWARE WE	_	_	_			Alla Z	NA NA
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	Ceramic
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VESSEL	CERAMIC TYPE TYPENAME YESSEL FORM	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC DATE	DIAM.	REF
_	YELLOWWARE	YELLOWWARE	BOWL (LG)	PLAIN RIM	PLAIN LEAD GLAZE		1830 - 1900		81	
2	YELLOWWARE		BOWL (SM)	WL WITH FLAT ANGLED SIDE; PLAIN RIM	ANNULAR PATTERN; TWO BLUE BANDS WITH FOUR WHITE BANDS.		1840 - 1900		12	
3	YELLOWWARE	WWARE	BOWL (LG)	FLAT ANGLED SIDE APPROXIMATELY 6 CM WIDE BETWEEN LIP AND TURN TO BASE; PLAIN RIM	PLAIN LEAD GLAZE		1830 - 1900		22	. •
4	YELLOWWARE	MOCHA WARE	BOWL (SM)	PLAIN RIM	PALE BLUE DENDRITIC PATTERN ON WHITE BACKGROUND.		1840 - 1900		12	
. \$	YELLOWWARE	YELLOWWARE	BOWL (SM)	PLAIN RIM	SMALL BOWL WITH WHITE GLAZE; PROBABLE ANNULAR OR MOCHA WARE.		1840 - 1900		12	
9	YELLOWWARE	ANNULAR WARE	BOWL (SM)	PLAIN RIM	SMALL BOWL WITH ANNULAR PATTERN; THREE WHITE BANDS, ABOVE THREE BLUE ABANDS, ABOVE THREE ADDITIONAL WHITE BANDS,		1840 - 1900		14	
1	YELLOWWARE	YELLOWWARE	BOWL (LG)	EXCURVATE RIM	PLAIN LEAD GLAZE		1830 - 1900		25	
8	YELLOWWARE	YELLOWWARE	BOWL (LG)	PLAIN RIM	PLAIN MOLDED UNID. PATTERN		1830 - 1900		24	
6	YELLOWWARE	YELLOWWARE	CHAMBER POT	FLATTENED FLARED RIM	PLAIN LEAD GLAZE		1830 - 1900			
10	YELLOWWARE	YELLOWWARE	BOWL (LG)	PLAIN RIM; FOOT RING INCLUDED AS SEPARATE FRAGMENT; FLAT SIDE ON SLIGHT ANGLE	PLAIN LEAD GLAZE		1830 - 1900		56	
= .	YELLOWWARE	ANNULAR WARE	BOWL (LG)	3 FRAGMENTS OF 9 CM TALL BOWL WITH FOOTRING EXTERIOR, TWO THIN BROWN BANDS & THICKENED RIM.  SANDWICHING WHITE BAND.	EXTERIOR, TWO THIN BROWN BANDS SANDWICHING WHITE BAND.				23	
12	YELLOWWARE	YELLOWWARE	BOWL (LG)	LARGE BOWL WITH OVAL THICKENED RIM					26	
13	YELLOWWARE	YELLOWWARE	CHAMBER POT	3 FRAGMENTS OF CHAMBER POT WITH FLATTENED, FLARED LIP					24	
14	YELLOWWARE	YELLOWWARE	BOWL (LG)	LARGE BOWL WITH THICKENED RIM.	PLAIN LEAD GLAZE		1830 - 1900		24	
15	YELLOWWARE	YELLOWWARE	CHAMBER POT	2 FRAGMENTS OF CHAMBER POT FLATTENED, FLARED RIM.	PLAIN LEAD GLAZE		1830 - 1900		25	
91	YELLOWWARE	'ARE	CHAMBER POT	SMALL FLAKE OF CHAMBER POT FLATTENED, FLARED RIM.	PLAIN LEAD GLAZE		1830 - 1900			
11	YELLOWWARE	ANNULAR WARE	BOWL (SM)	PLAIN RIM.	BEGINNING OF BLUE BAND I CM BELOW RIM		1840 - 1900		12	
18	YELLOWWARE	YELLOWWARE	BOWL (SM)	_	PLAIN LEAD GLAZE		1830 - 1900		14	
61	YELLOWWARE	YELLOWWARE	CHAMBER POT	FRAGMENT OF CHAMBER POT FLATTENED, FLARED RIM.	PLAIN LEAD GLAZE		1830 - 1900		==	
20	YELLOWWARE	YELLOWWARE	CHAMBER POT	FRAGMENT OF CHAMBER POT FLATTENED, FLARED RIM.	PLAIN LEAD GLAZE		1830 - 1900		21	
21	YELLOWWARE	YELLOWWARE	BOWL (LG)	2 FRAGMENTS OF LARGE BOWL WITH PLAIN RIM.	PLAIN LEAD GLAZE		1830 - 1900		30	
22	YELLOWWARE	YELLOWWARE	BOWL (LG)	THICK PLAIN RIM FRAGMENT.	PLAIN LEAD GLAZE		1830 - 1900		22	
23	YELLOWWARE	YELLOWWARE	CHAMBER POT	2 FRAGMENTS OF CHAMBER POT FLATTENED, FLARED RIM. EXTERIOR EDGE OF RIM MISSING.	BEGINNING OF WHITE BAND 0.7 CM BELOW LOWER RIM EDGE.		1830 - 1900			
24	YELLOWWARE	YELLOWWARE	CHAMBER POT	3 FRAGMENTS OF CHAMBER POT FLATTENED, FLARED RIM.	PLAIN LEAD GLAZE		1830 - 1900		25	
25	YELLOWWARE	YELLOWWARE	CHAMBER POT	SMALL FRAGMENT OF CHAMBER POT FLATTENED, FLARED RIM.	PLAIN LEAD GLAZE		1830 - 1900			
36	YELLOWWARE	YELLOWWARE	BOWL (LG)	2 FRAGMENTS OF LARGE BOWL WITH PLAIN RIM. INTERIOR HAS VERY LIGHT WASHBOARD-LIKE RIDGES.	PLAIN LEAD GLAZE		1830 - 1900		26	
27	YELLOWWARE	YELLOWWARE	CHAMBER POT	SMALL FRAGMENT OF CHAMBER POT FLATTENED, FLARED RIM.	PLAIN LEAD GLAZE		1830 - 1900			

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VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	RANGE	DATE	(CM)	REF
28	YELLOWWARE	ANNULAR WARE	CHAMBER POT	CHAMBER POT WITH FLATTENED, FLARED RIM (4 FRAGMENTS). LARGE PORTION OF BODY PRESENT (15 BODY & 3 FOOTRING FRAGMENTS FROM 1347; 3 FADY FRAGMENTS FROM 145).	2 SETS OF BROWN BANDS (EACH FLANKED BY TWO THIN WHITE BANDS) 4.5 CM APART. BAND OF BLUE DOTS CENTERED BETWEEN BROWN BANDS.		1840 - 1900		26	
29	YELLOWWARE	YELLOWWARE		SMALL RIM FRAGMENT, SIMILAR TO BOTTLE. MAY HAVE BEEN SMALL COSMETIC OR TOILETRY	PLAIN LEAD GLAZE		1830 - 1900		1.5	
30	YELLOWWARE	YELLOWWARE	UNKNOWN	POSSIBLE CUP WITH HANDLE EXTENDING FROM LIP OF RIM: IRREGILLAR LIP SHAPE	PLAIN LEAD GLAZE		1830 - 1900			
31	COARSE REDWARE	COARSE	6	THICKENED RIM; ONE FOOTRING AND FIVE BODY FRAGMENTS INCLUDED IN VESSEL	FOUR OF THE FRAGMENTS (FOOTRING AND THREE BODY FRAGMENTS) WITH MOLDED TATTERN, POSSIBLE SCALLOPS OR ROUNDED RECTANGILAR PANELS.				28	
32	COARSE REDWARE	COARSE	BOWL (LG)	THICKENED RIM; THREE RIM FRAGMENTS FROM ONE PROVENIENCE					28	
33	COARSE REDWARE	COARSE	BOWL (LG)	THICKENED RIM						
34	TIN-GLAZED WARFS	TIN-GLAZED	JAR	ROUGE POT; FLATTENED, FLARED RIM	INTERIOR WHITE GLAZE, EXTERIOR BLUE GLAZE					
35	TIN-GLAZED WARES	TIN-GLAZED	JAR	ROUGE POT; FLATTENED FLARED RIM	WHITE INTERIOR GLAZE, BLUE EXTERIOR GLAZE				~	
36	TIN-GLAZED WARES	TIN-GLAZED	JAR	ROUGE POT, FLATTENED, FLARED RIM	BLUE GLAZE INTERIOR AND EXTERIOR					
37	TIN-GLAZED WARES	TIN-GLAZED	JAR	ROUGE POT, FLATTENED, FLARED RIM, TWO RIM FRAGMENTS FROM THE SAME VESSEL	GREEN GLAZE INTERIOR AND EXTERIOR				2	
38	TIN-GLAZED WARFS	TIN-GLAZED	JAR	ROUGE POT, FLATTENED, FLARED RIM; NEARLY COMPLETE VESSEL	BLUE GLAZE INTERIOR AND EXTERIOR				~	
39	TIN-GLAZED WARES	TIN-GLAZED	JAR	ROUGE POT; FLATTENED, FLARED RIM; TWO RIM FRACHENTS AND TWO BODY FRAGMENTS FROM ONE PROVENIENCE, ONE RIM FRAGMENT AND ONE RONY FRAGMENT FROM THE OTHER.	WHITE GLAZE INTERIOR AND EXTERIOR				2	
40	PORCELAIN	GOLD BAND	PLATE		REMNANTS OF GOLD LEAF ON RIM; PATTERN IS NOT CLEAR, PROBABLE SINGLE BAND OF		1794 - 1900		20	
41	BROWN STONEWARE	ALE BOTTLE	BOTTLE	LIGHT BROWN LEAD GLAZE ON NECK & FLAT- TOOLED LIP OF BOTTLE, FRAGMENTS OF LEAD			1820 - 1900		3	
42	BROWN STONEWARE	ALE BOTTLE	BOTTLE	LIGHT BROWN GLAZE ON BOTTLE NECK.			1820 - 1900		3	
43	BROWN STONEWARE	ALE BOTTLE	BOTTLE	LIGHT BROWN GLAZE ON FLAT-TOOLED BOTTLE NECK.			1820 - 1900		3	
44	BROWN STONEWARE	ALE BOTTLE	вотте	LIGHT BROWN GLAZE ON NECK AND FLAT-TOOLED LIP WITH BEADED STRING RIM. FRAGMENTS OF LEAD FOIL STILL PRESENT.			1820 - 1900		2.7	
45	BROWN STONEWARE	ALE BOTTLE	BOTTLE	LIGHT BROWN GLAZE ON FLAT-TOOLED LIP WITH BEADED STRING RIM OF BOTTLE. 5 NECK & BODY FRAGMENTS WITH PLAIN LEAD GLAZE. (BODY DIAMETER 7.5 - 8 CM) VESSEL TAPERS FROM NECK TO RODY			1820 - 1900		3	
46	BROWN STONEWARE	ALE BOTTLE	BOTTLE	3 FRAGMENTS OF DARK BROWN-SPECKLED, LIGHT BROWN GLAZE ON BLOB-TOP LIP OF BOTTLE. SHORT (4.3 CM) NECK WITH SHARP SHOULDER.			1820 - 1900		3	
47	BROWN STONEWARE	ALE BOTTLE	BOTTLE	2 FRACMENTS OF NECK WITH LIGHT BROWN GLAZE. ROUND, THICKENED LIP WITH DOUBLE BEAD DIRECTLY BELOW. NECK GRADUALLY TAPERS TO 8 CM DIAMETER BODY WITH PLAIN HEAD GIAZE 44 FRACMENTS)			1820 - 1900		3.7	
** ***	GRAY	GRAY STONEWARE	BOWL (SM)	THICKENED RIM OF BOWL WITH LEAD GLAZE.						

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VESSEL CERAMI	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC II DATE	DIAM. (CM)	REF
49	PORCELAIN	HAND PAINTED	PLATE	S RIM FRAGMENTS, 2 BODY FRAGMENTS	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FI ORAI PATTERN		794 - 1900		20	
\$0	PORCELAIN	HAND PAINTED	PLATE	I PLAIN RIM FRAGMENT.	BLÜE ÜNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN.	-	1794 - 1900		20	
15	PORCELAIN	HAND PAINTED	PLATE	I PLAIN RIM FRAGMENT.	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN.		1794 - 1900		20	
52	PORCELAIN	HAND PAINTED	PLATE	I PLAIN RIM FRAGMENT	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL, PATTERN.	1	1794 - 1900		20	
53	PORCELAIN	HAND PAINTED	PLATE	I PLAIN RIM FRAGMENT, I BODY FRAGMENT.	BLÜE ÜNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN.		1794 - 1900		20	
54	PORCELAIN	HAND PAINTED	CUP	I PLAIN RIM FRAGMENT WITH VERTICAL HANDLE ATTACHMENT BREAK ON TOP OF RIM.	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN.	-	1794 - 1900			
55	PORCELAIN	HAND PAINTED	BOWL (SM)	SLIGHTLY THICKENED OR COLLARED RIM ON STEEP SIDED BOWL.	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN.		1794 - 1900		12	
99	PORCELAIN	HAND PAINTED	HSIQ	PLAIN RIM OF SHALLOW SOUP PLATE.	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN.	-	1794 - 1900		15	
57	PORCELAIN	HAND PAINTED	DISH	PLAIN RIM ON SHALLOW SOUP PLATE AND FOOTRING TO SAME.	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN.	1	1794 - 1900		15	
88	PORCELAIN	HAND PAINTED	DISH	PLAIN RIM ON SHALLOW SOUP PLATE.	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN	_	1794 - 1900		15	
89	PORCELAIN	HAND PAINTED	DISH	3 FRAGMENTS FROM PLAIN RIM ON SHALLOW SOUP PLATE.	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN.		1794 - 1900		15	
8	PORCELAIN	HAND PAINTED	DISH	I ON SHALLOW SOUP PLATE.	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN.		1794 - 1900		51	
19	PORCELAIN	HAND PAINTED	UNKNOWN FLAT	SLIGHTLY CURVED MARLEY; TWO RIM FRAGMENTS FROM THE SAME PROVENIENCE; POSSIBLE RELATED TO VESSEL, NUMBER 118 (CAT NUMBER	HAND PAINTED GILDING ON MOLDED FLORAL PATTERN, WITH OTHER GILDING ON NON- MOLDED AREA		1794 - 1900			
62	PORCELAIN	PORCELAIN	HOLLOW	KAGMENTS FROM ONE PROVENIENCE; SPITTOON, RIM WITH GROOVE, RESTING GROOVE FOR LID; EXTENDING DOWN FROM RIM IS OUTER WALL OF CTENDING DOWN FROM RIM AT THE 50 DEGREE A MICH ET TOWARD.	PLAIN		1794 - 1900		21 3	30
63	PORCELAIN	GOLD BAND	DISH	Τ,	ONE THIN BAND, PROBABLE GOLD		1794 - 1900		<u>®</u>	
49	PORCELAIN	PORCELAIN	UNKNOWN	PROBABLE CUP; TOW RIM FRAGMENTS FROM THE SAME PROVENIENCE	PLAIN.		1794 - 1900		9	
65	PORCELAIN	PORCELAIN	DISH	Η,	PLAIN		1794 - 1900		-8	
99	PORCELAIN	PORCELAIN	PLATTER	PROBABLE SQUARE OR RECTANGULAR PLATTER	PLAIN.		1794 - 1900			
. 19	PORCELAIN	PORCELAIN	CID		BLACK DECAL LETTERING AND LINED BORDER; "AL. A PARIS /_INE/_IFRICE/_IER/_IE": BORDER		1794 - 1900			
89	PORCELAIN	PORCELAIN	PLATE		PLAIN.		1794 - 1900		∞	
69	PORCELAIN	PORCELAIN	PLATE	THIN MARLEY	PLAIN.		1794 - 1900		20	

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SEL BER	CERAMIC TYPE	TYPE	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPE
	PORCELAIN	PORCELAIN	PLATE	THIN MARLEY	PLAIN.		1794 - 1900	
					INTERTINGUES AZE HANDBAINTING AROUND			

Table 2, c	continued								ŀ	
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC I	DIAM. (CM)	REF
	PORCELAIN	PORCELAIN	PLATE	THIN MARLEY	PLAIN.		1794 - 1900		16	
Г			Г	PLAIN RIM	PLAIN.		1794 - 1900		8	
Γ					PLAIN.		1794 - 1900		12	
107	PORCELAIN	PORCELAIN	UNKNOWN	SIX TO EIGHT SIDED VESSEL, POSSIBLE VASE OR	PLAIN.		1794 - 1900		8	
108	PORCELAIN	PORCELAIN	Ş	ELS; PLAIN RIM	PLAIN.		1794 - 1900		12	
011	PORCELAIN				PLAIN.		1794 - 1900		9	
111	PORCELAIN			П	OVERGLAZE GILT BAND BELOW RIM.		1794 - 1900		91	
112	PORCELAIN	PORCELAIN	UNKNOWN	PLAIN RIM.			1794 - 1900		1	
113	PORCELAIN	PORCELAIN	BOTTLE	LIP TO POSSIBLE PHARMACEUTICAL OR TOILETRY BOTTLE.			1794 - 1900		2.5	
114	PORCELAIN	PORCELAIN	BOWL (SM)	THIN-WALLED SMALL BOWL WITH PLAIN RIM. STEEPLY CURVED SIDES.			1794 - 1900			
115	PORCELAIN	PORCELAIN	UNKNOWN	FLAT, NON-CURVED FRAGMENT. PLAIN RIM. ONE SIDE & EDGE UNGLAZED. MAY HAVE BEEN PORTION OF DRAINER.	-		1794 - 1900			
116	PORCELAIN	PORCELAIN	CUP	PLAIN RIM TO CUP.			1794 - 1900		7	
117	PORCELAIN	PORCELAIN	CUP	PLAIN RIM TO CUP.			1794 - 1900		80	
118	PORCELAIN	GOLD BAND		IT . MAY	MOLDED FLORAL DECORATION WITH OVERGLAZE GILT ON PATTERN AND GILT BAND ON OUTSIDE EDGE OF RIM.		1794 - 1900			
119	PORCELAIN	HAND PAINTED	UNKNOWN FI.AT	SMALL SAUCER OR PLATE WITH INVERTED, THICKENED RIM.	SLIGHT HALO FROM OVERGLAZE HANDPAINTING		1794 - 1900		12	
120	PORCELAIN	HAND PAINTED	BOWL (SM)	VL.	BLACK OVERGLAZE HAND PAINTED SOMEWHAT FLORAL DESIGN		1794 - 1900		14	
121	PORCELAIN	PORCELAIN	PLATE	THIN MARLEY	PLAIN.		1794 - 1900		12	
122	PORCELAIN			THIN MARLEY; TWO RIM FRAGMENTS FROM ONE PROVENIENCE	PROBABLE GILDED OR OTHER PAINT IN THICK BAND.		1794 - 1900		4	
123	PORCELAIN	PORCELAIN	UNKNOWN FLAT	RIM THICKENS JUST BEYOND LIP	PLAIN.		1794 - 1900			
124	PORCELAIN	PORCELAIN		LID TO TUREEN; THREE RIM FRAGMENTS FROM 1470, ONE FROM 1471; THE RIM OF THE LID COMPOSED OF A VERTICAL FLANGE AND FLANGE; SHALLOW GROOVE ON TOP OF LID JUST INSIDE FROM VERTICAL FLANGE; LID IS NOT FLAT, TOTAL THEIGHT AND CHENCE TRANDATE	PLAIN.		1794 - 1900		50	:
125	PORCELAIN	PORCELAIN	CUP	PLAIN RIM ON SLIGHTLY PANELED EXTERIOR, ROUND INTERIOR.	PLAIN.		1794 - 1900		8	
126	PORCELAIN	PORCELAIN	PLATE		PLAIN.		1794 - 1900		82	
127	PORCELAIN		HOLLOW	POSSIBLE CUP OR VASE, PLAIN, SLIGHTLY SCALLOPED RIM	MOLDED LEAF PATTERN		1794 - 1900		,	
128	PORCELAIN	PORCELAIN	l i	SLIGHTLY THICKENED RIM	PLAIN.		1794 - 1900		12	
129	PORCELAIN	PORCELAIN	UNKNOWN	POSSIBLE POURING SPOUT, OR FIGURINE	PLAIN		1794 - 1900			
130	PORCELAIN	HAND PAINTED		THIN, PLAIN RIM	HAND PAINTED BROWN BAND.		1794 - 1900		9	
181	PORCELAIN	GOLD BAND	DISH	PLATE OR SOUP PLATE WITH PLAIN RIM.	BLUE OVERGLAZE HANDPAINTING ON MARLEY WITH GILT BAND ON RIM		1794 - 1900		70	
132	PORCELAIN	GOLD BAND	DISH	POSSIBLE PLATE OR SOUP PLATE WITH PLAIN RIM.	BLUE OVERGLAZE HANDPAINTING ON MARLEY WITH GILT BAND ON RIM. MOST OF BOTH BLUE AND GILT WORN OFF.		1794 - 1900		56	
133	PORCELAIN	GOLD BAND	DISH	2 PLAIN RIM FRAGMENTS (1 WITH FOOTRING PRESENT), 3 WITH FOOTRING AND BASE, AND 2 FRAGMENTS OF BODY BASE. 3.7 CM HIGH SOUP PLATE.	BLUE OVERGLAZE HANDPAINTING ON MARLEY WITH GILT BAND ON RIM. BASE SURFACE POLYCHROME OVERGLAZE HAND PAINTED FLOWERS (STEMS MAY BE DECAL).		1794 - 1900		23	

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2 2 9 9 9 2	LIP OF TIN-GLAZED EARTHENWARE, PROBABLY FROM COSMETIC JAR (ROUGE POT) LIP OF TIN-GLAZED EARTHENWARE, PROBABLY FROM COSMETIC JAR (ROUGE POT). FROM COSMETIC JAR (ROUGE POT). FROM COSMETIC JAR (ROUGE POT). FAIN RIM FRAGMENT FROM PLATE. FROM FROM FROM PLATE.	DARK BLUE TIN GLAZE BOTTOM AND EXTERIOR OF PIM WHITE GLAZE TOR				_	
WARES PORCELAIN HAND PAINTED PLATE WHITEWARE PRINTED PLATE WHITEWARE SPONGE BOWL (SM) WHITEWARE SPONGE BOWL (SM) WHITEWARE SPONGE BOWL (SM) WHITEWARE SPONGE BOWL (SM) PORCELAIN PORCELAIN UNKNOWN				_			
PORCELAIN HAND PAINTED PLATE WHITEWARE PRINT WHITEWARE SPONGE BOWL (SM) WHITEWARE SPONGE BOWL (SM) WHITEWARE SPONGE BOWL (SM) WHITEWARE SPONGE BOWL (SM) PORCELAIN PORCELAIN UNKNOWN	mi	DARK BLUE TIN GLAZE BOTTOM AND EXTERIOR OF RIM, WHITE GLAZE TOP.				9	
WHITEWARE TRANSFER BOWL (SM) WHITEWARE SPONGE BOWL (SM) WHITEWARE SPONGE BOWL (SM) WHITEWARE SPONGE BOWL (SM) PORCELAIN PORCELAIN UNKNOWN		BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL, PATTERN	1794	1794 - 1900		20	
WHITEWARE SPONGE BOWL (SM) WHITEWARE SPONGE BOWL (SM) WHITEWARE SPONGE BOWL (SM) PORCELAIN PORCELAIN UNKNOWN	FLARING PLAIN LIP TO STEEP-SIDED	BLACK TRANSFER PRINT INSIDE AND OUTSIDE OF FLOWERS OVER STIPPLE BACKGROUND.	1820	1820 - 1860		9.5	
WHITEWARE SPONGE BOWL (SM) WHITEWARE SPONGE BOWL (SM) PORCELAIN PORCELAIN PLATE PORCELAIN PORCELAIN UNKNOWN	LARING THIN PLAIN RIM.	EXTERIOR UNDERGLAZE RED SPONGE RIGHT UP TO RIM.	1840	1840 - 1920		7.5	
WHITEWARE SPONGE BOWL (SM) PORCELAIN PORCELAIN UNKNOWN	H PLAIN RIM.	UNDERGLAZE GREEN SPONGE ON INTERIOR.	1840	1840 - 1920		10	
PORCELAIN PORCELAIN PLATE PORCELAIN PORCELAIN UNKNOWN		EXTERIOR UNDERGLAZE GREEN SPONGE PAINTED. SMALL DOT OF UNDERGLAZE BLACK AT BOTTOM CORNER.	1840	1840 - 1920		200	
PORCELAIN PORCELAIN UNKNOWN		MOLDED SCALLOPED PANELS EXTENDING FROM LIP WITH PAINT (PROBABLE GOLD) ON IP AND EXTENDING DOWN BETWEEN	1794	1794 - 1900		91	
MOTTOM		PLAIN	1794	1794 - 1900			
UNKNOWN FLAT	CM	HAND PAINTED GOLD OVER MOLDED SCROLL/LEAF PATTERN	P6L1	1794 - 1900			
BOWL (SM)	PLAIN LIP; STRAIGHT, ANGLED SIDES, VESSEL THICKNESS VERY UNEVEN - POORLY FORMED	PURPLE TRANSFER PRINT ON BOTH INTERIOR AND EXTERIOR OF VESSEL.	1829	1829 - 1850		6	
		PURPLE TRANSFER PRINT ON BOTH INTERIOR AND EXTERIOR.	1829	1829 - 1850		12	
WARE TLAT PLATTER	RECTANGULAR OR SQUARE, POSSIBLE O	ORNATE PURPLE FLORAL PATTERN.	1820	1820 - 1900			
	0	ORNATE PURPLE FLORAL PATTERN.	1820	1820 - 1900		18	
CUP SIX RIM FR. FROM ONE	AGMENTS AND TWO BODY FRAGMENTS  PROVENIENCE, LONDON SHAPE CUP  P	PURPLE TRANSFER PRINT ON INTERIOR AND EXTERIOR OF CUP, FLORAL PATTERN WITH PEACOCK.	1829	1829 - 1850		7	
149 WHITEWARE TRANSFER BOWL (SM)	P V	PURPLE TRANSFER PRINT ON INTERIOR OF VESSEL; FLORAL PATTERN WITH PEACOCK.	1829	1829 - 1850		12	
150 WHITEWARE TRANSFER CUP TWO RIM FRAGME		PURPLE TRANSFER PRINT ON INTERIOR AND EXTERIOR OF VESSEL; FLORAL PATTERN WITH PEACOCK.	1829	1829 - 1850		7	
151 WHITEWARE SHELL-EDGED PLATE SHELL-EDGE PLATE	OM CAT 1455) OF SCALLOPED	MOLDED, GREEN SHELL-EDGE ON SCALLOPED RIM.	1820	1820 - 1890		26	
152 WHITEWARE WHITEWARE BOWL (SM) PLAIN RIM ON CUR	E-SIDED BOWL.	UNDERGLAZE RED BANDS ON INTERIOR.	1820	1820 - 1900		12	
153 WHITEWARE SHELL-EDGED PLATE RIM OF PLATE.		GREEN MOLDED SHELL-EDGE.	1820	1820 - 1890			
154 WHITEWARE TRANSFER BOWL (SM) EXTERIOR MOLDE	WL.	REO TRANSFER PRINT. EXTERIOR HAS BORDER ALONG RIM WITH FRAGMENT OF PASTORAL MOUNTAIN SCENE. INTERIOR HAS SYRALL BORDER WITHIN SCENE OF STRUCTIRES ON HILL SIDE	1820	1820 - 1860		9.5	
155 WHITEWARE HAND PAINTED BOWL (I.G) CM HIGH FOOTRIN CM HIGH FOOTRING)	VERY LARGE, ROUNDED HEAVY BOWL WITH THERED FLATTENED, FLARED LIP WITH FLARED, 1.7 S CM HIGH FOOTRING (2 FRAGMENTS - 1 RIM, 1 FOOTRING)	DARK BROWN BAND ON HORIZONTAL SUBRACE OF RIM AND AROUND FOOTRING. INTERIOR UNDERGLAZE HAND PAINTED LEAF DESIGN IN BROWN	1820	1820 - 1890	` '	36	
156 WHITEWARE WHITEWARE HOLLOW MAY HAVE BEEN S  WITH LID.		DARK BROWN 0.3 CM BAND NEAR RIM ON BOTH INTERIOR AND EXTERIOR.	1820	1820 - 1900		6	

	DIAM. (CM)	28	24	10.5	13	12					14		12	9		13	13	13	14	=	22		7
	SPECIFIC DATE																						
	DATE RANGE	1820 - 1900	1820 - 1900	1820 - 1890	1820 - 1890	1829 - 1850	1829 - 1850	1829 - 1850	1829 - 1850	1820 - 1890	1820 - 1890	1820 - 1890	1820 - 1890	1795 - 1840	1795 - 1840	1820 - 1890	1820 - 1890	1820 - 1900	1820 - 1890	1820 - 1890	1820 - 1890	1820 - 1890	
,	MARK#																_						
	PATTERN DESCRIPTION	DARK BROWN BAND 0.6 CM WIDE AROUND SECOND TIFR OF RIM	DARK BROWN BAND ON TOP OF HORIZONTAL PORTION OF RIM ABOUT 0.3 CM IN FROM EDGE.	ANNULAR BANDS AROUND EXTERIOR OF VESSEL NEAR RIM. UPPER BAND OLIVE GREEN (I CM) WITH 0.1 CM SPACE SEPARATING SECOND BAND WHICH IS DARK BROWN TO PLACK (0.6 CM)	DÄRK BROWN BAND (WHICH FADES INTO YELLOW-GREEN AT LOWER EDGE), 3 CM BELOW RIM. TAN BACKGROUND BELOW BAND WITH BROWN DENDRITIC MOCHA	PURPLE TRANSFER PRINT ON INTERIOR ONLY; FLORAL PATTERN.	PURPLE TRANSFER PRINT ON INTERIOR AND EXTERIOR OF VESSEL.	PURPLE TRANSFER PRINT ON INTERIOR AND EXTERIOR.	PURPLE TRANSFER PRINT; FLORAL PATTERN.	PATTERN ON INTERIOR ONLY; UNDERGLAZE HAND PAINTED OVER MOLDING, BROWNISH YELLOW WITH BLACK LINES.	UNDERGLAZE HAND PAINTING.	ÜNDERGLAZE HAND PAINTÍNG; BLACK INDETERMINATE PATTERN.	POLYCHROME UNDERGLAZE HAND PAINTING ON INTERIOR ONLY.			TWO DARK BROWN 0.4 CM BANDS BELOW RIM. ORANGE BACKGROUND BELOW WITH EDGE OF FINGERPAINTING.	2 DÁRK BROWN BANDS (BOTH FADE INTO YELLOW-GREEN AT BOTTOM) WITH EDGE OF FINGERPAINTING JUST BELOW SECOND BAND.	DARK BROWN BAND JUST BELOW EXTERIOR OF RIM.	TWO DARK BROWN BANDS JUST BELOW RIM WITH OLIVE GREEN BAND BELOW.	BLUE BAND BELOW EXTERIOR RIM. BELOW BLUE BAND, TWO DARK BROWN TO BLACK BANDS.	BROWN BAND AROUND EXTERIOR OF VESSE.  JUST BELOW RIM. BAND OF OLIVE GREEN WITH WHITE SLIP TRAILED OVER IT IN INTERLOCKING WAVE PATTERNS. ANOTHER INDOLLA BAND RELOW, OPPER		
	VESSEL DESCRIPTION	LARGE, HEAVY BOWL WITH TIERED FLATTENED,	LARGE, HEAVY BOWL WITH FLARED LIP BUILT UP ON INTERIOR TO FORM LID RESTING EDGE. (2 PIFCES OF RIM. I FRAGMENT OF BODY)	STRAIGHT-SIDED BOWL WITH PLAIN RIM.	PLAIN RIM FROM BOWL.		PROBABLE HOLLOW VESSEL	PROBABLE HOLLOW	SLIGHTLY SCALLOPED RIM			SLIGHTLY SCALLOPED RIM WITH THICKENED LIP ON UPPER SURFACE	FLAT BOTTOM, SMALL BOWL APPROXIMATELY 3 CM HIGH	PLAIN RIM	PROBABLE PLATE OR SAUCER	PLAIN RIM ON BOWL.	PLAIN RIM ON BOWL.	BOWL WITH SLIGHTLY FLARED, EXCURVATE RIM.	PLAIN RIM ON BOWL.	BOWL WITH SLIGHTLY FLARED EXCURVATE RIM. I RIM FRAGMENT, I BODY FRAGMENT.	TALL BOWL WITH PLAIN RIM. 1 RIM FRAGMENT, 2 BODY.	PLAIN RIM ON BOWL. MAY BE RELATED TO VESSEL 176 CAT 1464.	FLARED LIP FROM COSMETIC JAR, POSSIBLE ROUGE POT.
	VESSEL FORM	BOWL (LG)	BOWL (LG)	BOWL (SM)	BOWL (SM)	BOWL (SM)	UNKNOWN	UNKNOWN	PLATE		UNKNOWN	UNKNOWN	BOWL (SM)	BOWL (SM)	UNKNOWN	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	JAR
	TYPENAME	WHITEWARE	WHITEWARE	ANNULAR WARE	ARE	TRANSFER	TRANSFER	TRANSFER	TRANSFER PRINT	HAND PAINTED	HAND PAINTED	HAND PAINTED	HAND PAINTED BOWL	LIONS PATTERN BOWL	LIONS PATTERN FLAT	FINGER PAINTED	FINGER PAINTED	WHITEWARE	ANNULAR	ANNULAR WARE	ANNULAR WARE	ANNULAR	TIN-GLAZED
ontinued	CERAMIC TYPE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	PEARLWARE	PEARLWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	TIN-GLAZED WARES
Table 2, continued	VESSEL		158	1. 651	091	191	162	163	164	991	991	191	168	691	170	171	172	173	174	175	176	171	178

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DIAM. (CM)	12	12	14				01	16		13			22				10	13	6	7
SPECIFIC DATE																				
DATE RANGE	1820 - 1860	1820 - 1860	1795 - 1840	1795 - 1840	1795 - 1840	1795 - 1840	1795 - 1840	1795 - 1840	1795 - 1840	1795 - 1840	1820 - 1860	1820 - 1860	1820 - 1890	1820 - 1890	1820 - 1890	1820 - 1890	1820 - 1860	1820 - 1860	1820 - 1860	1820 - 1860
MARK#																				
PATTERN DESCRIPTION	BLUE TRANSFER PRINT. FLORAL AND PEACOCK PATTERN OVER BACKGROUND AND BODYBASE OF BOWL. ONLY ON INTERIOR. SIMILAR PATTERN TO VESSEL 148 (CAT 101)	BLUE TRANSPER PRINT. FLORAL AND PEACOCK PATTERN OVER BACKGROUND AND BODYBASE OF BOWL. ONLY ON INTERIOR. SIMILAR PATTERN TO VESSE! 148 (CAT 1301)	-				BLUE TRANSFER PRINT ON INTERIOR AND EXTERIOR; PATTERNED BORDER ON WHITE BACKGROUND.	BLUE TRANSFER PRINT ON INTERIOR ONLY; PATTERNED BORDER ON WHITE	BLUE TRANSFER PRINT ON INTERIOR ONLY; PATTERNED BORDER ON WHITE	BLUE TRANSFER PRINT; PATTERNED BORDER ON WHITE BACKGROUND.	BLUE TRANSFER PRINT; BORDER OF BLUE CIRCLES ON WHITE BACKGROUND, PROBABLE FLORAL PATTERN.	BLUE TRANSFER PRINT; BORDER OF BLUE CIRCLES ON WHITE BACKGROUND, PROBABLE FLORAL PATTERN		BLUE SHELL-EDGE.	BLUE SHELL-EDGE.	BLUE SHELL-EDGE.	BLUE TRANSFER PRINT ON RIM.	WALL OF BOWL HAS BLUE TRANSFER PRINTED PATTERN. PATTERN SEPARATES WALLS FROM BASE WHICH HAS EDGES OF TREE PATTERN.	INTERIOR BLUE TRANSFER PRINTED PATTERN OF VINES. EXTERIOR HAS PORTION OF TREES TATTERN. SAME PATTERN AS VESSEL 196 (CAT 1315.4.1316)	BLUE TRANSFER PRINT (BOTH INTERTOR AND EXTERIOR) ALONG RIM AND SPECKLED BACKGROUND. FLORAL PATTERN OVER BACKGROUND AND BODY. SIMILAR PATTERN
VESSEL DESCRIPTION	SHALLOW BOWL (2 6 CM HIGH) WITH PLAIN RIM. FOOTRING PRESENT. 7 RIM SHERDS, 2 BASES WITH FOOTRING, & 5 BODY SHERDS. ************************************	SHALLOW BOWL, PLAIN RIM. MAY BE RELATED TO VESSEL 179 (CAT 1391).		PROBABLE AND ONE B		PROBABLE CUP, PLAIN RIM	PROBABLE SMALL BOWL; PLAIN RIM	PLAIN RIM	PROBABLE SMALL BOWL; PLAIN RIM		PROBABLE SLIGHTLY SCALLOPED RIM	SLIGHTLY SCALLOPED RIM; TWO RIM FRAGMENTS FROM ONE PROVENIENCE	2 SHERDS OF SCALLOPED, SHELL-EDGE SOUP PLATE	VERY THICK SHERD OF SCALLOPED, SHELL-EDGE PLATE OR PLATTER	SMALL FRAGMENT OF SHELL-EDGE, MAY HAVE BEEN SCALLOPED. HAS CURVATURE OF SLIGHTLY HOLLOW SOUP PLATE (THOUGH NOT POSITIVE ID).	SHELL-EDGE (MAY HAVE BEEN SCALLOPED) PLATE.	THIN, PLAIN RIM FROM CUP OR SAUCER.	PLAIN RIM ON STALLOW BOWL (2.5 CM HIGH), MOLDED RIDGES RUNNING UP INTERIOR WALLS AND AROUND BASE, 5 RIM SHERDS, 4 BODY SHERDS, & I WITH FOOTRING	FLARED OR INVERTED RIM ON SMALL BOWL.	CUP WITH SLIGHTLY FLARED RIM.
VESSEL FORM	DISH	DISH	SAUCER	UNKNOWN FLAT	UNKNOWN	UNKNOWN	HOLLOW UNKNOWN	BOWL (SM)	UNKNOWN	SAUCER	PLATE	PLATE	DISH	UNKNOWN	DISH	PLATE	HOLLOW UNKNOWN	HSIQ	BOWL (SM)	CUP
TYPENAME	TRANSFER	TRANSFER PRINT	LIONS PATTERN SAUCER	LIONS PATTERN	LIONS PATTERN	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	TRANSFER	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	SHELL-EDGED	SHELL-EDGED	SHELL-EDGED	3ED	TRANSFER PRINT	TRANSFER PRINT	TRANSFER	TRANSFER
CERAMIC TYPE	WHITEWARE	WHITEWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	PEARLWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE
VESSEL NUMBER	179	081	181	182	183	184	581	186	187	881	189	061	161	192	193	194	195	961	197	198

Table 2, continued         VESSEL       VESSEL       VESSEL DESCRIPTION         NUMBER       FORM       FORM       BLUET         BLUET       BLUET         EXTERN       CUP WITH SLIGHTLY FLARED LIP, HEAVIER THAN       BACKEN	TYPENAME FORM VESSEL DESCRIPTION  FORM CUP WITH SLIGHTLY FLARED LIP, HEAVIER THAN	ORM  CUP WITH SLIGHTLY FLARED LIP, HEAVIER THAN		BLUE T EXTERU	PATTERN DESCRIPTION BLUE TRANSFER PRINT (BOTH INTERIOR AND EXTERIOR) ALONG RIM AND SPECKLED BACKGROIND FLORAL PATTERN OVER	MARK# R	DATE S RANGE	SPECIFIC	DIAM. (CM)	REF
PRINT COL TRANSFER BOWL (SM)	BOWL (SM)	L (SM)	VESSEL 198.		BACKGROUND AND BODY. SIMILAR PATTERN TO VESSEL 148 (CAT 1401) BLUE TRANSFER PRINT. INTERIOR HAS BORDER OF OPEN CIRCLES ABOVE A BACKGROUND OF STIPPLING BEHIND IMAGE	1830	1820 - 1860		9.5	
WHITEWARE TRANSFER UNKNOWN PROBABLE PLATE OR PLATTER FLAT	UNKNOWN FLAT		PROBABLE PLATE O		OF LEAVES TEXTERIOR HANNEND OF IKEES BLUE TRANSFER PRINT; BORDER OF BLUE TRACES ON WHITE BACKGROUND, PROBABLE FI ORAL PATTERN	1820	1820 - 1860			
WHITEWARE TRANSFER DISH HIGH; FOUR RIM FRA WHITEWARE PRINT CONF PROVENIENCE	DISH		PLAIN RIM; SHALLOW HIGH; FOUR RIM FRA FRAGMENTS, AND FO	FLAIN RIM; SHALLOW BOWL APPROXIMATELY 3 CM HIGH; FOUR RIM FRAGMENTS, THREE FOOTRING FRAGMENTS, AND FOUR BODY FRAGMENTS FROM ONE PROVENIENCE	BLUE TRANSFER PRINT ON INTERIOR ONLY; FLORAL PATTERN ON WHITE STIPPLE BACKGROUND; BLUE BORDER.	1820	1820 - 1860		12	
WHITEWARE TRANSFER UNKNOWN POSSIBLE SMALL BOY PRINT HOLLOW	UNKNOWN POSSIBI	N POSSIB	POSSIBLE SMALL BOY	LE SMALL BOWL; PLAIN RIM	BLUE TRANSFER PRINT ON INTERIOR AND EXTERIOR; FLORAL PATTERN ON WHITE STIPPLE BACKGROUND: WHITE BORDER.	1820	1820 - 1860		6	
WHITEWARE TRANSFER UNKNOWN PROBABLE CUP, PLAIN RIM HOLLOW	FER UNKNOWN HOLLOW		PROBABLE CUP; PLAII		BLUB TRANSFER PRINT ON INTERIOR AND EXTERIOR; ELORAL PATTERN ON WHITE STIPPLE BACKGROUND, WHITE BORDER WITH BLUR CIRCLES	1820	1820 - 1860			
WHITEWARE HAND PAINTED UNKNOWN PROBABLE SAUCER OR PLATE	UNKNOWN FLAT		PROBABLE SAUCER O		UNDERGLAZE HAND PAINTING, SINGLE BLUE BAND ON EDGE OF RIM.	1820	1820 - 1890			
PEARLWARE HAND PAINTED UNKNOWN PLAIN RIM; PROBABLE CUP HOLLOW	UNKNOWN PLAIN I	PLAIN I	PLAIN RIM; PROBABLE	CUP	UNDERGLAZE HAND PAINTING, SINGLE BLUE BAND ON TIP OF LIP	1780	1780 - 1840			
N PLAIN	UNKNOWN PLAIN	PLAIN	PLAIN RIM; PROBABLE	RIM; PROBABLE CUP OR SMALL BOWL	UNDERGLAZE HAND PAINTING, GREEN BAND JUST BELOW RIM, AND ABOVE BLUE UNID. PATTERN.	1820	1820 - 1890			
WHITEWARE TRANSFER BOWL (SM) PLAIN RIM	BOWL (SM) PLAIN	PLAIN	PLAIN RIM		BLUE TRANSFER PRINT ON INTERIOR ONLY; DARK BLUE ON LIP; PALE BLUE BORDER BELOW: ELORAL PATTERN.	1820	1820 - 1830		14	
WHITEWARE TRANSFER BOWL (SM) PLAIN RIM	BOWL (SM)		PLAIN RIM		BLÜE TRANSFER PRINT ON INTERIOR ONLY; DARK BLÜE BORDER ON LIP, PALE BLÜE BORDER BELOW: FLORAL PATTERN.	182	1820 - 1830		4	
WHITEWARE TRANSFER BOWL (SM) PLAIN RIM PRINT	BOWL (SM)		PLAIN RIM		BLUE TRANSFER PRINT ON INTERIOR AND EXTERIOR, BORDER OF SCROLL WORK.	182	1820 - 1860			
WHITEWARE PRINT BOWL (SM) PLAIN RIM ON SMALL STEEP-SIDED BOWL	BOWL (SM)		PLAIN RIM ON SMALL SI	TEP-SIDED BOWL.	BLUE TRANSFER PRINT: INTERIOR HAS BORDER OF OPEN CIRCLES ABOVE A ABACKGROUND OF STIPPLING BEHIND IMAGE OF LEAVES. EXTERIOR HAS SCENE OF TREES.	182	1820 - 1860		9.5	
WHITEWARE TRANSFER BOWL (SM) SMALL FRAGMENT OF	FER BOWL (SM) SMALL	SMALL		FRAGMENT OF PLAIN RIM ON SMALL BOWL.	INTERIOR BLUE TRANSFER PRINT WITH DARK BLUE EDGE WITH WHITE SCALLOPS. MEDIUM BLUE BACKGROUND.	182	1820 - 1830		10	
WHITEWARE TRANSFER CUP SMALL SHERD OF PLAIN	CUP SMALL	SMALL		SHERD OF PLAIN RIM ON PROBABLE CUP.	BLUE TRANSFER PRINT BOTH INTERIOR & EXTERIOR. DARK BLUE EDGE WITH WHITE SCALLOPS. EXTERIOR HAS ADDITIONAL WHITE BAND AROIND RODY.	182	1820 - 1830			
WHITEWARE TRANSFER DISH SHALLOW ROUND-SID	DISH SHALL	SHALL	SHALLOW ROUND-SID	OW ROUND-SIDED BOWL WITH PLAIN RIM.	BLUE TRANSFER PRINT ON INTERIOR WITH WHITE SCALLOPS. MEDIUM BLUE BACK GROUND ON BODY WITH LARGE LEAF AND FLOWER PATTERN OVER IT	182	1820 - 1830		13	
WHITEWARE TRANSFER DISH SHALLOW, ROUND-SI	DISH SHALL	SHALL		OW, ROUND-SIDED BOWL WITH PLAIN RIM.	LIGHT BLUE TRANSFER PRINT ON INTERIOR. EDGE BONDERED BY SCALLOPS WITH SMALL FLOWERS ABOVE. BODY HAS FLOWERS WITH STIPPLED STEMS.	1182	1820 - 1860		12	

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REF										31&33							
DIAM. (CM)	26		56		25		14	12			91	7	16	12	91	01	01
SPECIFIC DATE										1828-1841							
DATE RANGE	1820 - 1860	1820 - 1860	1820 - 1860	1820 - 1860	1820 - 1860	1820 - 1860	1820 - 1860	1820 - 1860	1820 - 1860	1828 - 1841	1820 - 1860	1820 - 1860	1820 - 1860	1820 - 1890	1820 - 1860	1820 - 1830	1820 - 1830
MARK#																	
PATTERN DESCRIPTION	LIGHT BLUE TRANSFER PRINT ON INTERIOR. EDGE BORDERED BY SCALLOPS WITH SMALL FLOWERS ABOVE. BODY HAS FLOWERS WITH STIPPI IN STEMS.	LIGHT BLUE TRANSFER PRINT ON INTERIOR. EDGE BORDERED BY SCALLOPS WITH SMALL FLOWERS ABOVE. BODY HAS FLOWERS WITH STIPPI ID STEAS.	LIGHT BLUE TRANSFER PRINT ON INTERIOR. EDGE BORDERED BY SCALLOPS WITH SMALL FLOWERS ABOVE. BODY HAS FLOWERS WITH STIPPI ED STEMS.	LIGHT BLUB TRANSFER PRINT ON INTERIOR. EDGE BORDERED BY SCALLOPS WITH SMALL. FLOWERS ABOVE. BODY HAS FLOWERS WITH STIPP! FO STEMS.		BLUE TRANSFER PRINT ON INTERIOR.	BLUE TRANSFER PRINT ON INTERIOR ONLY.	BLUE TRANSFER PRINT ON INTERIOR AND EXTERIOR.	BLUE TRANSFER PRINT ON INTERIOR ONLY; FLORAL, AND POSSIBLE SCROLL PATTERN	BLUE TRANSFER PRINT, ORNATE FLORAL AND SCROLL PATTERN, BORDER FROM JOSEPH HEATH & CO.	BLUE TRANSFER PRINT ON INTERIOR ONLY; WHITE CIRCLES AT BORDER; INDETERMINATE PATTERN	BLUE TRANSFER PRINT ON INTERIOR AND EXTERIOR; INTERIOR BORDER BLUE; EXTERIOR INDETERMINATE PATTERN.	BLUE TRANSFER PRINT ON INTERIOR AND EXTERIOR, INTERIOR BORDER SCALLOPED, PATTERN INDETERMINATE, EXTERIOR PALE BITHEN MERS	BLUE UNDERGLAZE HAND PAINTING ON INTERIOR AND EXTERIOR; INTERIOR SINGLE DARK BLUE BAND; EXTERIOR DARK BLUE BAND, IISTI INDER LIP	BLUE TRANSFER PRINT ON INTERIOR ONLY; WHITE BORDER WITH BLUE CLUBS, FLORAL PATTERN ON LIGHT BLUE BACKGROUND.	BLUE TRANSFER PRINT ON BOTH INTERIOR & EXTERIOR. INTERIOR HAS RIM BORDER OF LIGHT BLUE SCALLOPS.	BLUE TRANSFER PRINT ON BOTH INTERIOR & EXTERIOR. INTERIOR HAS RIM BORDER OF LIGHT BLUE SCALLOPS.
VESSEL DESCRIPTION	THICK PLAIN RIM FROM PLATE.	PLAIN RIM FROM PLATE.	THICK PLAIN RIM FROM PLATE.		4 PLAIN RIM SHERDS (2 EACH CAT) FROM SOUP PLATE. MARLEY DIVIDED INTO SECTIONS BY FAINT RIDGES WHICH ALSO FORM PEAKS IN RIM WHICH IS FLATTENED (I.E., VESSEL RIM IS OCTAGONAL OR HEXAGONAL). RODY & BASE IS ROIND	PLAIN RIM; PROBABLE CUP	PLAIN RIM	PLAIN RIM	PLAIN RIM	SCALLOPED RIM	PLAIN RIM	PLAIN RIM	PLAIN RIM	PLAIN RIM	PLAIN RIM	2 RIM SHERDS OF SMALL BOWL WITH STEEP SIDES AND SLIGHTLY FLARED, PLAIN RIM PROBABLY HAD HANDLE (SCAR ON ONE EDGE LOOKS LIKE PRAMANI'S OF HAND!: 3)	SHERD OF SMALL BOWL WITH STEEP SIDES AND SLIGHTLY FLARED, PLAIN RIM.
VESSEL FORM	PLATE	PLATE	PLATE	PLATE	DISH	UNKNOWN	BOWL (SM)	BOWL (SM)	UNKNOWN HOLLOW	PLATE	BOWL (SM)	CUP	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)
TYPENAME	TRANSFER	TRANSFER PRINT	TRANSFER	TRANSFER PRINT	TRANSFER	TRANSFER	TRANSFER	TRANSFER PRINT	TRANSFER PRINT	ARDY RN	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT	HAND PAINTED	TRANSFER PRINT	TRANSFER PRINT	TRANSFER PRINT
VESSEL CERAMIC TYPE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE
VESSEL NUMBER	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232

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VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
233	TIN-GLAZED WARES	TIN-GLAZED	JAR	тіс	BLUE TIN-GLAZE EXTERIOR AND LOWER PART OF RIM. WHITE TIN-GLAZE ON TOP OF RIM AND PROBABLY ON INTERIOR.					
234	WHITEWARE	TRANSFER	BOWL (SM)	SMALL FRAGMENT OF PLAIN RIM FROM SMALL BOWL.	BLUE TRANSFER PRINT INTERIOR. EDGE OF RIM HAS BORDER.		1820 - 1860			
235	WHITEWARE	HAND PAINTED	BOWL (SM)		EXTERIOR BLUE UNDERGLAZE HAND PAINTED AROUND RIM.		1820 - 1890		13	
236	WHITEWARE	TRANSFER PRINT	BOWL (SM)	PLAIN RIM ON SMALL BOWL (OR MAY BE BOWL- LIKE SAUCER).	INTERIOR BLUE TRANSFER PRINT WITH BUNTING-LIKE BORDER ABOVE IMAGE OF CHURCH STEEPLES.		1820 - 1860		14	
237	WHITEWARE	TRANSFER PRINT	UNKNOWN HOLLOW	PLAIN RIM FROM POSSIBLE SHALLOW BOWL.	BLUE TRANSFER PRINT. UPPER RIM BORDER OF WHITE SCALLOPS WITH DARK BLUE BACKGROUND.		1820 - 1830		12	
238	WHITEWARE	TRANSFER PRINT	BOWL (SM)	2 RIM SHERDS OF SMALL BOWL WITH SLIGHTLY EXCURVATE LIP.	INTERIOR & EXTERIOR REVERSE BLUE TRANSFER PRINT WITH WHITE BORDER ON INTERIOR EDGE OF RIM. EXTERIOR HAS AREA OF INID. LIGHTER BLUE DECORATION		1820 - 1860		13	
239	WHITEWARE	TRANSFER PRINT	UNKNOWN HOLLOW	SMALL SHERD FROM PLAIN RIM OF UNKNOWN HOLLOW (PROBABLY BOWL).	BLUE TRANSFER PRINT ON INTERIOR & EXTERIOR. WHITE SCALLOPED BORDER ALONG BOTH SIDES OF RIM. FLORAL PATTERN ON BODY.		1820 - 1860			
240	WHITEWARE	TRANSFER PRINT	CUP		BLUE TRANSFER PRINT ON INTERIOR & EXTERIOR. WHITE SCALLOPED BORDER ALONG BOTH SIDES OF RIM. FLORAL PATTERN ON BODY.		1820 - 1860		9	
241	PEARLWARE	TERN	UNKNOWN FLAT	ONE RIM FRAGMENT AND ONE BODY FRAGMENT FROM ONE PROVENIENCE			1795 - 1840			
242	WHITEWARE		UNKNOWN FLAT	PROBABLE SAUCER; PLAIN RIM	BLUE TRANSFER PRINT.		1820 - 1860			
243	WHITEWARE	TRANSFER	UNKNOWN	PLAIN RIM	BLUE TRANSFER PRINT ON INTERIOR ONLY.		1820 - 1860		01	
244	WHITEWARE	TRANSFER PRINT	BOWL (SM)	PLAIN RIM	BLUE TRANSFER PRINT ON INTERIOR AND EXTERIOR: EXTERIOR PALE BLUE PATIERN.		1820 - 1860		01	
245	WHITEWARE	TRANSFER PRINT	UNKNOWN	PLAIN RIM	BLUE TRANSFER PRINT ON ONE SURFACE ONLY.		1820 - 1860			
246	IRONSTONE	IRONSTONE	PLATE	MULTI-SIDED RIM; SLIGHTLY THICKENED RIM	BLUE SPRIGS ON MARLEY, SMALL ROUND BUMPS, POSSIBLE GRAPES OR FLORAL		1830 - 1900			
247	WHITEWARE	WHITEWARE	TUREEN	-	PLAIN.		1820 - 1900		40	
248	WHITEWARE	WHITEWARE	CHAMBER	TWO RIM FRAGMENTS FROM CAT NUMBER 1470; FLATTENED, FLARED RIM	PLAIN.		1820 - 1900		22	
249	IRONSTONE	IRONSTONE	CHAMBER POT	ONE RIM FRAGMENT AND FOUR BODY FRAGMENTS, FLATTENED, FLARED RIM	PLAIN.		1830 - 1900		20	
250	WHITEWARE	WHITEWARE	CHAMBER		PLAIN.		1820 - 1900		18	
251	WHITEWARE	WHITEWARE	BOWL (LG)	2 RIM SHERDS FROM LARGE STEEP-SIDED, FLARED- LIP BOWL WITH .5 CM BUMPS ALONG TOP EDGE OF	MOLDED BUMPS ALONG TOP EDGE OF RIM.		1820 - 1900		22	
252	WHITEWARE	WHITEWARE	BOWL (SM)	RIM SHERD FROM STEEP-SIDED BOWL WITH FLARED, EXCURVATE LIP WITH .5 CM BUMPS ALONG TOP EDGE OF RIM.	MOLDED BUMPS ALONG TOP EDGE OF RIM.		1820 - 1900		20	
253	WHITEWARE	WHITEWARE	BOWL (SM)	RIM SHERD FROM BOWL WITH FLARED, EXCURVATE LIP WITH MOLDED .5 CM BUMPS ALONG UPPER EDGE OF RIM.	MOLDED BUMPS ALONG TOP EDGE OF RIM.		1820 - 1900		20	

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SPECIFIC DATE																												
DATE RANGE	1820 - 1890	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1794 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1830 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1830 - 1900	1820 - 1900	1820 - 1900	1820 - 1890	1820 - 1900	1830 - 1900	1820 - 1900
MARK#																												
PATTERN DESCRIPTION	UNCOLORED SHELL-EDGE MOLDING.	MOLDED GRAPELEAF SHAPE WITH VEINS RUNNING ALONG BODY.	MOLDED INTO LIGHT PANELS.	FAINT UNDERGLAZE RED BAND NEAR RIM.	MOLDED BUMPS ALONG TOP EDGE OF RIM.	MOLDED FLORAL OR SCROLL DECORATION ON EXTERIOR OF CUP.	VESSEL MOLDED INTO MULTIPLE PANELS.	MOLDED RIB BELOW LIP.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	PLAIN.	OVERGLAZE HAND PAINTING, SINGLE GOLD BAND ON EXTERIOR OF VESSEL.	PLAIN.	PLAIN.	PLAIN
VESSEL DESCRIPTION	MOLDED, SCALLOPED SHELL-EDGE OF SOUP PLATE.	4 SHERDS OF MOLDED BOWL WITH IRREGULAR LIP, THICK FOOTRING. I SHERD WITH BOTH RIM & FOOTRING, 2 ADDITIONAL RIM SHERDS, & I WITH JIST FOOTRING.	RIM SHERD TO LARGE CUP OR SMALL BOWL WITH SLIGHTLY INVERTED LIP.		THIN SHERD FROM RIM OF SMALL PLATE OR SAUCER. HAS MOLDED BUMPS ALONG TOP EDGE OF RIM PAGE OF RIM.	THIN RIM SHERD FROM CUP WITH MOLDED FLORAL OR SCROLL DECORATION	PLAIN RIM ON MOLDED VESSEL WITH MULTIPLE SIDES.	LARGE MOLDED TUREEN WITH EVERTIED LIP OVER RIB AND LARGE SIDE BULGE. HAS LARGE UP-TURNED HANDLES. 16 RIM FRACIMENTS, 30 BODY FRAGMENTS (9 OF WHICH CROSSMEND DIRECTLY TO RIM FRAGMENTS), I HANDLE FRAGMENT	2 SHERDS OF PLAIN RIM FROM SOUP PLATE.	PLAIN RIM ON SOUP PLATE.	PLAIN TAPERING RIM ON PLATE.	THIN, TAPERING PLAIN RIM ON MARLEY OF SOUP PLATE.	2 SHERDS (1 RIM, 1 BODY/BASE/FOOTRING) OF SOUP PLATE WITH PLAIN RIM.	3 RIM SHERDS OF LARGE OVAL PLATTER WITH PLAIN RIM.	2 SHERDS OF LARGE, PROBABLY OVAL PLATTER WITH THICK, PLAIN RIM.	2 SHERDS OF THICK, PLAIN RIM FROM BOWL.	3 SHERDS OF PLAIN RIM FROM SOUP PLATE.	FLATTENED, FLARED RIM	FLATTENED, FLARED RÍM	FLARED RIM WITH GROOVE FOR LID REST	FLARED RIM WITH RIB APPROXIMATE 7 CM WIDE ON INNER EDGE FOR LID REST	ROUNDED TOP WITH PLANGE AND VERTICAL	POSSIBLE PLATE OR CHAMBER POT; POSSIBLE PLAIN RIM OR FLATTENED, FLARED RIM	FLARED RIM WITH SLIGHT DIP BETWEEN LIP AND INNER EDGE OF RIM	PLAIN RIM; TWO RIM FRAGMENTS FROM ONE PROVENIENCE	PLAIN RIM: TWO RIM FRAGMENTS FROM ONE IPROVENIENCE	FLARED RIM	POSSIBLE LARGE OR SMALL BOWL; NARROW, ELARBED RIM WITH STIGHT DIP RETWHEN LIP AND
VESSEL FORM	DISH	BOWL (LG)	UNKNOWN	UNKNOWN	UNKNOWN FLAT	CUP	UNKNOWN	TUREEN	DISH	DISH	PLATE	DISH	DISH	PLATTER	PLATTER	BOWL (SM)	DISH	CHAMBER POT	CHAMBER POT	TUREEN	TUREEN	QI7	UNKNOWN	BOWL (LG)	BOWL (SM)	BOWL (SM)	BOWL (LG)	UNKNOWN
TYPENAME	SHELL-EDGED	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	PORCELAIN	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	IRONSTONE	WHITEWARE	WHITEWARE	WHITEWARE	IRONSTONE	WHITEWARE	WHITEWARE	HAND PAINTED	WHITEWARE	IRONSTONE	WHITEWARE
CERAMIC TYPE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	PORCELAIN	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	IRONSTONE	WHITEWARE	WHITEWARE	WHITEWARE	IRONSTONE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	IRONSTONE	WHITEWARE
VESSEL NUMBER	254	255	256	257	258	259	260	261	262	Γ	264	265	266	267	268		270	172	272	273	274	275	276	277	278	279	280	281

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CERAMIC TYPE TYP	TYPENAME	FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	RANGE		(CM)	REF
WHE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		91	
<u>R</u>	IRONSTONE	•	FLARED RIM WITH SLIGHT DIP BETWEEN LIP AND INNER EDGE OF RIM	PLAIN.		1830 - 1900		28	
3	WHITEWARE	BOWL (LG)		PLAIN.		1820 - 1900			
≥	WHITEWARE	BOWL (LG)		PLAIN.		1820 - 1900		25	
[≥	WHITEWARE	BOWL (LG)	FLARED RIM	PLAIN.		1820 - 1900		32	
15	WHITEWARE	BOWL (LG)		PLAIN.		1820 - 1900		24	
-	WHITEWARE	BOWL (LG)	LIGHT DIP BETWEEN LIP AND	PLAIN.		1820 - 1900		24	
÷	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		01	
	TRANSFER PRINT		TH PLAIN RIM; 4 RIM & 2 BODY RIM & 1 BODY SHERD CAT 1488; TRING SHERD CAT 508.	INTERIOR BLUE TRANSFER PRINT DECORATION WITH SCALLOPED BORDER AND SCENIC PANELS.				16.5	
	ASIATIC PHEASANT		PLAIN RIM SHERD, PROBABLY FROM SHALLOW BOWL OR SALICER	BLUE TRANSFER "ASIATIC PHEASANT" PATTERN					
1	TRANSFER		HERD.	BLUE TRANSFER, UNID. PATTERN WITH SMALL. BLUE CIRCLES ALONG RIM.					
	TRANSFER	UNKNOWN	PLAIN RIM SHERD.	BLUE TRANSFER, UNIO. PATTERN WITH CURVED LINES ENCIRCLING RIM.					
	TRANSFER PRINT		PLAIN RIM SHERD.	BLUE TRANSFER. PATTERN IS THIN LINES.					
	TRANSFER	UNKNOWN	PLAIN RIM SHERD.	BLUE TRANSFER. UNID. PATTERN WITH CURVED LINES ENCIRCLING RIM.					
	TRANSFER PRINT	Ð	PLAIN BOWL RIM SHERD.	BLUE TRANSFER. INTERIOR HAS GEOMETRIC/SCROLL WORK. EXTERIOR HAS SCENIC VIEW OF CHURCH & MOUNTAINS IN BACKGROIND				8	
	TRANSFER PRINT	BOWL (SM)	4 PLAIN RIM BOWL SHERDS.	BLUE TRANSFER. INTERIOR & EXTERIOR HAVE UNID., FLORAL PATTERN,	ш			∞	
	ALE BOTTLE	BOTTLE	BASE, BODY AND SHOULDER WITH LIP	STANDARD ALE BOTTLE WITH OLIVE GREEN LEAD GLAZE ON UPPER PORTION.					
	IRONSTONE	BOWL (LG)	FLARED RIM WITH SLIGHT DIP BETWEEN LIP AND INNER EDGE OF RIM	PLAIN.		1830 - 1900		20	
	WHITEWARE	UNKNOWN	PLAIN RIM; PROBABLE SMALL BOWL	PLAIN.		1820 - 1900			
. 1	IRONSTONE	PLATE		PLAIN.		1830 - 1900		22	
	WHITEWARE	UNKNOWN FLAT	TWO RIM FRAGMENTS	PLAIN		1820 - 1900			
	WHITEWARE	UNKNOWN FLAT		PLAIN.		1820 - 1900		22	
	WHITEWARE	PLATE		PLAIN.		1820 - 1900		20	
	WHITEWARE	PLATE		PLAIN.		1820 - 1900			
. 1	WHITEWARE	CUP	PLAIN RIM	PLAIN.		1820 - 1900		6	
	WHITEWARE	CUP	PLAIN RIM; TWO RIM FRAGMENTS FROM ONE PROVENIENCE	PLAIN.		1820 - 1900		6	
	WHITEWARE	PLATE		PLAIN.		1820 - 1900		24	
	WHITEWARE	BOWL (SM)	PLAIN RIM	PLAIN.		1820 - 1900		81	
	WHITEWARE	PLATE		PLAIN.		1820 - 1900		20	
	WHITEWARE	PLATE		PLAIN.		1820 - 1900		91	
	WHITEWARE	UNKNOWN PLAIN RIM	PLAIN RIM; PROBABLE HOLLOW	PLAIN.	_	1820 - 1900		9	
	WHITEWARE	UNKNOWN PLAIN RIM	PLAIN RIM; PROBABLE HOLLOW	PLAIN		1820 - 1900		91	

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CERAMIC TYPE TYPENAME	FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC	DIAM. (CM)	REF
PLAIN	OTHER	POSSIBLE FLUTED PITCHER OR POURING SPOUT, PLAIN RIM	PLAIN.		1780 - 1840			
WHITEWARE	UNKNOWN	) RIM	PLAIN.		1820 - 1900			
WHITEWARE	BOWL (SM)	THICKENED RIM	PLAIN.		1820 - 1900		91	
WHITEWARE	CHAMBER	, FLARED RIM	PLAIN.	_	1820 - 1900		4	
IRONSTONE	UNKNOWN		PLAIN.		1830 - 1900		18	
WHITEWARE	PLATE	TWO RIM FRAGMENTS FROM ONE PROVENIENCE	PLAIN		1820 - 1900		24	
WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		16	
WHITEWARE	CUP		PLAIN.		1820 - 1900		7	
WHITEWARE	BOWL (SM)	PLAIN RIM	PLAIN.		1820 - 1900		9	
WHITEWARE			PLAIN.		1820 - 1900		7	
WHITEWARE	UNKNOWN	PLAIN RIM	PLAIN.		1820 - 1900		6	
WHITEWARE	BOWL (SM)	PLAIN RIM	PLAIN.		1820 - 1900		20	
WHITEWARE	BOWL (SM)	SMALL BOWL	PLAIN.		1820 - 1900		14	
WHITEWARE	BOWL (SM)	EXCURVATE RIM	PLAIN.		1820 - 1900		14	
WHITEWARE	PLATE		PLAIN.		1820 - 1900		18	
WHITEWARE	BOWL (SM)	EXCURVATE RIM	PLAIN.		1820 - 1900		18	
IRONSTONE	BOWL (SM)	PLAIN RIM	PLAIN.		1830 - 1900		16	
WHITEWARE	BOWL (SM)	PLAIN RIM; TWO RIM FRAGMENTS FROM ONE PROVENIENCE	PLAIN		1820 - 1900		91	
WHITEWARE	BOWL (SM)	M	PLAIN.		1820 - 1900		81	
WHITEWARE	SAUCER		PLAIN.		1820 - 1900		13	
WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		4	
WHITEWARE	PLATE	PLAIN MOLDED PÁNELS ON MÁRLEY; THREE RIM FRAGMENTS FROM CAT NUMBER 1302; TWO RIM IPP AGMENTS EROM CAT NUMBER 1303	PLAIN.		1820 - 1900		24	
WHITEWARE	PLATE		PLAIN.		1820 - 1900		36	
WHITEWARE	PLATE	TWO RIM FRAGMENTS FROM CAT NUMBER 1331	PLAIN.		1820 - 1900		20	
WHITEWARE	SAUCER	INCLUDES FOOTRING	PLAIN.		1820 - 1900		10	
WHITEWARE	PLATTER		PLAIN.		1820 - 1900			
WHITEWARE	PLATTER	IGHT RIM FRAGMENTS AND ONE ENT FROM CAT NUMBER 1394; ENTS FROM CAT NUMBER 1470	PLAIN.		1820 - 1900			
WHITEWARE	PLATTER		PLAIN.		1820 - 1900			
WHITEWARE	PLATE		PLAIN.		1820 - 1900		56	
WHITEWARE	PLATTER	TER	PLAIN.		1820 - 1900			
WHITEWARE	PLATTER	PROBABLE OVAL	PLAIN.		1820 - 1900			
IRONSTONE	PLATE	1	PLAIN.		1830 - 1900		28	
WHITEWARE	PLATTER	POSSIBLE OVAL	PLAIN.		1820 - 1900			
WHITEWARE	PLATTER	OVAL	PLAIN.		1820 - 1900			
WHITEWARE	PLATTER	PROBABLE OVAL	PLAIN.		1820 - 1900			
WHITEWARE	PLATE	1.	PLAIN.		1820 - 1900		24	
WHITEWARE	PLATE		PLAIN.		1820 - 1900		24	
WHITEWARE	PLATE	2 SHERDS OF PLAIN RIM FROM PLATE. SLIGHT BLUISH POOLING FROM GLAZE ALONG INTERIOR OF	LAIN.		1820 - 1900		24	
WHITEWARE	DISH	PLAIN RIM FROM SOUP PLATE.	LAIN.		1820 - 1900		24	

RANGE 1830 - 1900 1830 - 1900	MAKK#	AIN.	PLAIN. PLAIN.	
1820 - 1900		NIN.	AND SLIGHTLY THICKENED RIM, MAY HAVE HAD  3 SHERDS OF THICK PLAIN RIM (CAT 1412, 1463, &  7773, AND 1 BODY/FOOTRING SHERD FROM SOUP PLAIT OR BOWN SHEAD FROM STRAIGHT-SIDED MIG	AND SLIGHTLY THICKENED RIM, MAY HAVE HAD 3 SHERDS OF THICK PLAIN RIM (CAT 1412, 1463, & 1777) AND 1 BODY/FOOTRING SHERD FROM SOUP PLATE OR BOWL. I RODY/RIM SHERD FROM STRAIGHT-SIDED MIG
1830 - 1900		IN THE STATE OF TH	WITH TAPERING PLAIN LIP. 2 PLAIN RIM SHERDS, I BODY, AND BASEFOOTRING SHERDS FROM SOUP PLATE WITH PLAIN. BI ACK MAKEPS MAKE FOR "I & G MEAKIN"	=
1820 - 1900		NIN.	RLEY OF PLATE.	RLEY OF PLATE.
1820 - 1900		VIN.	PLAIN RIM FROM SOUP PLATE.	THE WHITE IN THE
1820 - 1900		AIN.	PLAIN RIM SHEKD ON SOUP FLATE. (SLIGHTLY FIKE PLAIN. DAMAGED, GLAZE MISSING).	,Y FIKE
1820 - 1900		VIN.		
1820 - 1900		AIN.		
1820 - 1900		AIN.	PLAIN.	
1820 - 1900		AIN.	PLAIN RIM, TWO RIM FRAGMENTS FROM ONE PROVENIENCE	
1820 - 1900		AIN.		
1820 - 1900		AIN.	PLAIN.	PLATE PLAIN.
1820 - 1900		AIN.	PLAIN RIM PLAIN.	
1820 - 1900		AIN.	1-2-	PLAIN RIM
1830 - 1900		AIN.	PLAIN.	
1820 - 1900		AIN.		
1820 - 1900		AIN.		THICK, PLAIN RIM FROM EITHER PLATE OR PLATTER.
1820 - 1900		AIN.	PLAIN RIM FROM PLATE. GREENISH POOLING ALONG EDGES OF RIM FROM ALKALINE GLAZE.	PLAIN RIM FROM PLATE. GREENISH POOLING ALONG EDGES OF RIM FROM ALKALINE GLAZE.
1830 - 1900		AIN.	THICK, PLAIN RIM SHERD FROM LARGE PLATE OR PLAIN. PLATTER.	
1830 - 1900		AIN.	THICK PLAIN RIM SHERD FROM PROBABLE SOUP PLAIN. PLATE.	
1820 - 1900		AIN.	THICK, SLIGHTLY INVERTED PLAIN RIM ON SOUP PLATE	
1820 - 1900		AIN.	PLAIN RIM SHERD ON PLATE. (FIRE DAMAGED) PLAIN.	RIM SHERD ON PLATE. (FIRE DAMAGED)
1820 - 1900		AIN.	THICK, PLAIN RIM ON SOUP PLATE.	
1820 - 1900		AIN.	SMALL SHERD OF PLAIN RIM FROM BOWL. PLAIN.	
1820 - 1900		AIN.	-	PLAIN RIM SHERD FROM SOUP PLATE.
1820 - 1900		AIN.	·	THIN, SLIGHTLY INVERTED PLAIN RIM FROM SHALLOW HOLLOW VESSEL.
1820 - 1900		AIN.	POSSIBLE SQUARE OR RECTANGULAR PLATTER OR PLAIN. DI ATE	LE SQUARE OR RECTANGULAR PLATTER OR
1820 - 1900		AIN.	TWO RIM FRAGMENTS FROM CAT NUMBER 1448 PLAIN.	TWO RIM FRAGMENTS FROM CAT NUMBER 1448
1830 - 1900		AIN.		
1830 - 1900		N. V	T	THE PARTY ED ACAMENTS EDOM CAT MILABER 1470
1820 - 1900	1	AllN.	Ţ	TWO RIM FRAGMENTS FROM CAT NUMBER 1470
1820 - 1900		AIN.	Т	TWO RIM FRAGMENTS FROM ONE PROVENIENCE
0061 - 0281		AIN.	THREE RIM FRAGMENTS FROM ONE PROVENIENCE	THREE RIM FRAGMENTS FROM ONE PROVENIENCE
1820 - 1900	ı I	AIN.	$\overline{}$	SM) PLAIN RIM
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VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC D DATE	DIAM. (CM)	REF
388	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIM	PLAIN.		1820 - 1900		=	
389	WHITEWARE	WHITEWARE	UNKNOWN	PROBABLE SAUCER OR PLATE	PLAIN.		1820 - 1900			
390	WHITEWARE	WHITEWARE	UNKNOWN	PROBABLE SAUCER OR PLATE	PLAIN.		1820 - 1900			
391	WHITEWARE	WHITEWARE	C (SM)	THIN, PLAIN RIM FROM BOWL.	PLAIN.		1820 - 1900		14	
392	WHITEWARE	WHITEWARE	PLATE	Ξi	PLAIN.		1820 - 1900		56	
393	WHITEWARE	WHITEWARE	BOWL (SM)	DS FROM THIN, PLAIN RIM OF BOWL.	PLAIN.		1820 - 1900		91	
394	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		24	
395	WHITEWARE	WHITEWARE	CUP	JP OR	PLAIN.		1820 - 1900		6	
396	WHITEWARE	WHITEWARE	SAUCER	PLAIN RIM SHERD FROM SAUCER (OR VERY SHALLOW BOWL), FRAGMENT HAS EDGE OF FOOTRING PRESENT.	PLAIN.		1820 - 1900		13	
397	WHITEWARE	WHITEWARE	DISH	UP PLATE.	PLAIN.		1820 - 1900		22	
368	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM FROM PLATE.	PLAIN.		1820 - 1900		24	
399	WHITEWARE	WHITEWARE	DISH	ROM SOUP PLATE.	PLAIN.		1820 - 1900		22	
400	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIM FROM ROUNDED BOWL.	PLAIN.		1820 - 1900		91	
401	WHITEWARE	WHITEWARE			PLAIN.		1820 - 1900		91	
402	WHITEWARE	WHITEWARE			PLAIN.		1820 - 1900		91	I
403	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM	PLAIN.		1820 - 1900			
404	WHITEWARE	WHITEWARE	SAUCER		PLAIN.		1820 - 1900		91	
405	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		77	
406	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIM	PLAIN.		1820 - 1900		91	
407	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		28	
408	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM	PLAIN.		1820 - 1900		12	
409	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIM	PLAIN.		1820 - 1900		2	
410	WHITEWARE	WHITEWARE	SM)	PLAIN RIM	PLAIN.		1820 - 1900		12	
411	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900			
412	WHITEWARE	WHITEWARE	UNKNOWN	PROBABLE SMALL BOWL; TWO RIM S FROM ONE PROVENIENCE	PLAIN.		1820 - 1900			
413	WHITEWARE	WHITEWARE	∣କ		PLAIN.		1820 - 1900		16	
414	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		28	
415	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM; PROBABLE SMALL BOWL	PLAIN.		1820 - 1900			
416	IRONSTONE	IRONSTONE	UNKNOWN	POSSIBLE VASE	PLAIN.		1830 - 1900		6	
417	WHITEWARE	WHITEWARE	æ		PLAIN.		1820 - 1900		=	
418	WHITEWARE	WHITEWARE		PROBABLE SAUCER OR SMALL BOWL	PLAIN.		1820 - 1900			
419	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		22	
420	WHITEWARE	WHITEWARE	PLATE		PLAIN		1820 - 1900		20	
421	WHITEWARE	WHITEWARE	SAUCER	ANGULAR RIM FROM SAUCER.	PLAIN.		1820 - 1900		9	
422	WHITEWARE	WHITEWARE	MUG		PLAIN.		1820 - 1900		13	
423	IRONSTONE	TRANSFER PRINT	DISH	PLAIN RIM ON SHALLOW BOWL. BLUISH POOLING ALONG RIM AND MOTTLED ON BODY FROM ADDED COBALT IN GLAZE	PLAIN.		1830 - 1900		4	

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VESSEL CERAMI	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC I	DIAM. (CM)	REF
	WHITEWARE	TRANSFER	DISH	INVERTED, PLAIN RIM FROM SHALLOW BOWL.	PLAIN.		1820 - 1860		13	
425	WHITEWARE	EWARE	BOWL (LG)	PLAIN RIM FROM LARGE ROUND-SIDED BOWL.	PLAIN.		1820 - 1900		92	
Π	WHITEWARE		П		PLAIN.		1820 - 1900		24	
	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM FROM PLATE.	PLAIN.		1820 - 1900		56	
428	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM FROM PLATE.	PLAIN.		1820 - 1900		56	
Г	IRONSTONE	IRONSTONE	BOWL (LG)		PLAIN.		1830 - 1900		16	
	WHITEWARE	WHITEWARE	DISH	PLAIN RIM FROM SOUP PLATE OR SMALL BOWL WITH MARLEY	PLAIN.		1820 - 1900		14	
431	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		24	
	WHITEWARE	WHITEWARE	(SM)	PLAIN RIM; TWO RIM FRAGMENTS FROM ONE PROVENIENCE	PLAIN.		1820 - 1900		14	
433	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIM	PLAIN.		1820 - 1900		12	
Γ	WHITEWARE	WHITEWARE			PLAIN.		1820 - 1900		22	
	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIM	PLAIN.		1820 - 1900		18	
	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIM	PLAIN.		1820 - 1900		15	
437	IRONSTONE	IRONSTONE		PLAIN RIM	PLAIN.		1830 - 1900		41	
438	WHITEWARE	WHITEWARE		PLAIN RIM	PLAIN.		1820 - 1900		91	
439	WHITEWARE	WHITEWARE	UNKNOWN	PROBABLE PLATE	PLAIN.		1820 - 1900			
440	WHITEWARE	WHITEWARE	,,,		PLAIN.		1820 - 1900		24	
441	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIM; TWO FRAGMENTS FROM ONE IPROVENIENCE	PLAIN.		1820 - 1900		10	
442	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		24	
443	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIM	PLAIN.		1820 - 1900		18	
444	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		24	
445	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		22	
446	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PROBABLE PLATE OR SAUCER	PLAIN.		1820 - 1900		-	
447	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		22	
448	WHITEWARE			PROBABLE CUP OR SMALL BOWL	PLAIN.		1820 - 1900		-	
449	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PROBABLE SAUCER OR PLATE	PLAIN.		1820 - 1900			
450	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PROBABLE PLATE	PLAIN.		1820 - 1900			
451	IRONSTONE	IRONSTONE	UNKNOWN	POSSIBLE VASE; PLAIN RIM	PLAIN.		1830 - 1900		6	
452	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900			
453	WHITEWARE	TRANSFER PRINT	CUP	FOOTRING AND BODY FRAGMENT, NO RIM INCLUDED; LONDON SHAPE CUP	PURPLE TRANSTER PRINT ON INTERIOR AND EXTERIOR; INTERIOR BORDER PATTERN AND LANDSCAPE SCENE WITH BUILDING; EXTERIOR LANDSCAPE SCENE WITH BUILDING		1829 - 1850			
454	COARSE EARTHENWARE	COARSE EARTHENWARE	UNKNOWN HOLLOW	BUFF-COLORED EARTHENWARE, WHEEL TURNED AND HAND FINISHED, PINICHED SCALLOPED RIM; NON-MENDING BODY SHERD (CAT 1162).	HAND PANYED INTERIOR AND EXTERIOR, INTERIOR POSSIBLE FLORAL PATTERN, EXTERIOR BLUE ON WHITE POSSIBLE FLORAL PATTERN					
455	COARSE EARTHENWARE	COARSE UNKNOW EARTHENWARE HOLLOW	UNKNOWN	BODY FRAGMENT, NO RIM INCLUDED, INTERIOR ALKALINE GLAZE; EXTERIOR PROBABLE SAME, INDETERMINATE DUE TO BURNING; GRAY COLORED EARTHENWARE						

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VESSEL	CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC	DIAM.	REF
456	_	PROVINCE JAR	JAR	TWO FRAGMENTS, BOTH BODIES, POSSIBLE FROM						
457	RONSTONE	IRONSTONE	BOWI (SM)	PLAIN BIM ON STHEP-SIDED BOW	NA IS		1830 - 1900		°	
458	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		1 %	
459	COARSE EARTHENWARE	COARSE EARTHENWARE	UNKNOWN	SHORT (1.5 CM) WITH WIDE BASAL RING AND THIN SQUARE UPPER RIM. MAY HAVE HAD FLAT BASE ACROSS INTERIOR AT ONE TIME	EXTERIOR & INTERIOR DRY BODY. EXTERIOR HAS WHITE APPLIQUÉD BAND AROUND VESSEI WITH THIN RI LIE I INE ON TOP OF				·	
460	PEARLWARE	TRANSFER PRINT	BOWL (SM)	SMALL BOWL WITH PLAIN RIM, 13 SHERDS INCLUDING 5 RIMS, 3 BASESFOOTRINGS, AND 5 BODY SHERDS, SEVERAL RIMS CROSSMEND, AS DO HASES AND PARTS OF HODY	BLUE TRANSFER ON PEARLWARE. EXTERIOR PATTERN IS OF BUILDING SURROUNDED BY THEES, A MAN BUILDING A BOAT, AND A FIGHRE SITTING		1795 - 1840		<b>oo</b>	
461	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		24	
462	WHITEWARE	WHITEWARE	PLATE	OF PLAIN RIM SHERD FROM PLATE.	PLAIN.		1820 - 1900			
463	WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		91	
464	WHITEWARE	WHITEWARE	BOWL (SM)	WL.	PLAIN.		1820 - 1900		91	
465	WHITEWARE	WHITEWARE	PLATE	I FROM ONLY	PLAIN.		1820 - 1900		22	
466	BUFF-BODIED EARTHENWARE	COARSE EARTHENWARE	CROCK	LARGE RIM SHERD FROM COARSE, LARGE- TEMPERED, UNGLAZED EARTHENWARE VESSEL. PROBABLY CROCK OR SIMILAR FORM. LARGE FLATTENED, FLARED LIP WITH ADDITIONAL ANGIT AB AY GLABED RIM. 3 CAN DELIGINE.					56	
467	REFINED REDWARE	ARE	UNKNOWN	D FROM UNKNOWN HOLLOW VESSEL.	REFINED REDWARE BODY WITH THICK WHITE ENGOBE SLIP ON BOTH INTERIOR & EXTERIOR					
468	GRAY STONEWARE	GRAY STONEWARE	UNKNOWN		BÖTTOM OF BASE RIDGED ACROSS VESSEL WITH LEAD GLAZE OVER EXTERIOR OF				20	
469	GRAY	1	UNKNOWN	2 BASAL SHERDS FROM LARGE STONEWARE CROCK OR SIMILAR VESSEL.	EXTERIOR SALT GLAZED, INTERIOR HAS GRAY SLIP				24	
470	WHITEWARE	WHITEWARE	PLATE	ATE.	PLAIN.		1820 - 1900		24	
471	TIN-GLAZED WARES	TIN-GLAZED	JAR		WHITE TIN-GLAZE INTERIOR AND TOP OF LIP, BLUE TIN-GLAZE EXTERIOR.				5.5	
472	TIN-GLAZED WARES	TIN-GLAZED	JAR	COSMÉTIC JAR (ROUGE POT). PORTION P PRESENT THOUGH ACTUAL EDGE NN OF FOOTRING MISSING. MAJORITY SSENT.	WHITE TIN-GLAZE INTERIOR AND TOP OF LIP, BLUE TIN-GLAZE EXTERIOR.				5.5	
473	TIN-GLAZED WARES	TIN-GLAZED	JAR	COSMETIC JAR (ROUGE POT). SOME OF RESENT THOUGH ACTUAL EDGE NOT. TON OF FOOTRING MISSING. BODY	WHITE TIN-GLAZE INTERIOR & TOP OF LIP, BLUE TIN-GLAZE EXTERIOR.				5.5	
474	TIN-GLAZED WARES	TIN-GLAZED	JAR	COSMETIC JAR (ROUGE POT). SMALL OF LIP PRESENT THOUGH ACTUAL FOOTRING MISSING. BODY PRESENT.	WHITE TIN-GLAZE INTERIOR & TOP OF LIP; BLUE TIN-GLAZE EXTERIOR.			·	5.5	
475	TIN-GLAZED WARES	TIN-GLAZED	JAR	-	WHITE TIN-GLAZED INTERIOR, BLUE TIN- GLAZE EXTERIOR.				5.5	
476	TIN-GLAZED WARES	TIN-GLAZED	JAR	P OF	WHITE TIN-GLAZE INTERIOR & TOP OF LIP, BLUE TIN-GLAZE EXTERIOR.				5.5	
477	TIN-GLAZED WARES	TIN-GLAZED	JAR	RIM SHERD FROM TIN-GLAZED COSMETIC JAR (ROUGE POT).	WHITE TIN-GLAZE ON TOP OF LIP AND BLUE TIN-GLAZE EXTERIOR BELOW LIP.				5.5	
478	TIN-GLAZED WARES	TIN-GLAZED	JAR		WHITE TIN-GLAZE INTERIOR & TOP OF LIP, EXTERIOR BLUE TIN-GLAZE.				5.5	

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VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC DIAM DATE (CM)	DIAM. (CM)	REF
479	TIN-GLAZED WARES	TIN-GLAZED	JAR	8 CROSSMENDING SHERDS FROM TIN-GLAZED COSMETIC JAR (ROUGE POT). 3 SHERDS OF BODYBASSEFOOTRING FROM CAT 676, 2 FOOTING SHERDS (CAT 676), 3 LIPPRIM SHERDS (1 FROM CAT 60, 2 FROM CAT 676.	WHITE TIN-GLAZE INTERIOR & TOP OF LIP, EXTERIOR GREEN TIN-GLAZE.				9	
480	TIN-GLAZED WARES	TIN-GLAZED	JAR	TIN-GLAZED COSMETIC JAR	GREEN TIN-GLAZE EXTERIOR BELOW LIP; LIGHT GREEN FADING TO WHITE TIN-GLAZE ON TOP OF LIP AND INTERIOR.				6.5	
481	WHITEWARE	ASIATIC PHEASANTS	CUP	LONDON STYLE CUP WITH A PLAIN RIM. ONE RIM SHERD WAS PRESENT	BLUE TRANSFER PRINT OF POSSIBLE "ASIATIC PHEASANT" PATTERN AND BUNCHES OF FLOWERS.	1	1820 - 1860		88	35 p. 29
482	WHITEWARE	TRANSFER	BOWL (SM)	BLUE TRANSFER PRINT SHOWS AN OUTDO SCHALL CUP, WITH SLIGHTLY EXCURVATE RIM. ONE EXTERIOR SUFFACE. INTERIOR BORDER IS RIM SHERD PRESENT GRAPES IN PANELS WITH DIAMONDS AT TROTTOM OF THE RORDER.	BLUE TRANSFER PRINT SHOWS AN OUTDOOR SCENE WITH MOUNTAINS AND TREES, ON EXTERIOR SURFACE. INTERIOR BORDER IS OF GRAPES IN PANELS WITH DIAMONDS AT THE ROTTOM OF THE NORDER.		1820 - 1860		01	
483	WHITEWARE	TRANSFER PRINT	DISH	PLAIN RIMMED SOUP PLATE SHERD.	BLUG TRANSFER PRINT. INTERIOR PATTERN; THIN BLUE LINES DARKER IN SOMB PLACES THAN IN OTHERS (PATTERN NAME UNKNOWN). EXTERIOR SINFFACE IS PLAIN, WHITE.	-	1820 - 1860		20	
484	WHITEWARE	TRANSFER PRINT	PLATE	PLAIN RIMMED PLATE SHERD.	BLUE TRANSER PRINT. INTERIOR PATTERN; THIN BLUE LINES DARKER IN SOME PLACES THAN IN OTHERS (PATTERN NAME UNKNOWN). EXTERIOR SINFACE IS PLAIN WHITE.		1820 - 1860		13	
485	PEARLWARE	TRANSFER PRINT	JAR	SMALL JAR WITH INTERNAL VERTICAL FLANGE RIM, LID IS MISSING. INCLUDES ONE RIM SHERD, ONE RIM SHERD WITH BODY AND FOOTRING ATTACHED, ONE BODYSHERD, AND TWO FOOTRINGS. SHERDS HAVE BEEN CROSS MENDED.	BLUE TRANSFEK ON PEAKLWAKE SHOWS I WO COWS IN THE FOREGROUND, NEXT TO POND, AND A CHURCH WITH HILLS IN THE BACKGROUND. STONE MARKER IN FOREGROUND SAYS. "MAILLY-191 RUE-ST. MARTIN-PARIS"	-	1795 - 1840		9	
486	WHITEWARE	TRANSFER	DISH	SCALLOP RIMMED SOUP PLATE. INCLUDES FIVE RIM SHERDS AND ONE BODY SHERD.	BLUE TRANSFER PRINT ON INTERIOR OF VESSEL SHOWS OGES ARCH SHAPED PANEL ALONG RIM WITH FLOWER FILLED VASE NEXT OA SALING SHIP IN THE PANELS. PANELS ARE SET AGAINST A DIAMOND CHECKER.		1820 - 1860		22	
487	WHITEWARE	TRANSFER	DISH	UNKNOWN HOLLOW VESSEL WITH FLARED RIM, POSSIBLY A SOUP PLATE. ONLY ONE SHERD WAS PRESENT.	BLOE TRANSFER PATTERN, VERY THIN LINES, DARKER IN SOME AREAS THAN IN OTHERS. TRIM LOOKS LIKE A CHAIN OF UPSIDE DOWN "U.s." THERE IS NO DECORATION ON THE EXTERIOR OF THE SHERD.		1820 - 1860	:	24	
488	WHITEWARE	TRANSFER PRINT	UNKNOWN FLAT	SCALLOP RIMMED SHERD OF A FLAT VESSEL, SHAPEFUNCTION UNKNOWN.	BLUE TRÂNSFER RIM, TO SMALL TO DISTINGUISH A PATTERN. BLUE IS DARKER ON TOP OF VESSEL THAN ON BOTTOM.		1820 - 1860			
490	WHITEWARE	HAND PAINTED	BOWL (SM)	TWO SMALL PLAIN RIMMED BOWL SHERDS, SLIGHTLY FIRE DAMAGED.	BLUE HAND PAINTED BAND AROUND EDGE OF VESSEL, A SMALL BLUE UNID. BLOTCH IS ON THE EDGE OF ONE OF THE SHERDS. NO THECORATION ON EXTERIOR SURFACE.		1820 - 1890			
491	TIN-GLAZED WARES	TIN-GLAZED	JAR	LARGE, OPEN-MOUTHED JAR. TWO BASE/BODY SHERDS.	WHITE TIN-GLAZE INTERIOR & EXTERIOR, BASE UNGLAZED. EXTERIOR HAS BLACK WRITING "APO"/"NEW.".				6	
492	TIN-GLAZED WARES	TIN-GLAZED	JAR	OPEN-MOUTHED JAR. ONE BASE, THREE BODY SHERDS.	WHITE TIN-GLAZE INTERIOR & EXTERIOR, BASE UNGLAZED AND BURNED. BLACK WRITING ON EXTERIOR "AP".				6.5	
493	TIN-GLAZED WARES	TIN-GLAZED	ນບເ	FLARED RIM SHERD FROM OPEN-MOUTHED JAR.	WHITE TIN-GLAZE ON BOTH INTERIOR & EXTERIOR.				7.5	
494	TIN-GLAZED WARES	TIN-GLAZED	JAR	THICKENED RIM ABOVE SMALL CONSTRICTION ON OPEN-MOUTHED JAR,	WHITE TIN-GLAZE ON BOTH INTERIOR & EXTERIOR				2	

SPECIFIC								c. 1836	c. 1836	c. 1836	c. 1836	c. 1836
DATE RANGE							1820 - 1900	1836 - 1836	1836 - 1836	1836 - 1836	1836 - 1836	1836 - 1836
MARK#								16	16	91		
PATTERN DESCRIPTION	WHITE TIN-GLAZE INTERIOR & EXTERIOR WITH BLUE BAND AROUND TOP EDGE JUST INSIDE RIM.	SALT GLAZE EXTERIOR, INTERIOR UNGLAZED	INTERIOR BROWN LEAD GLAZE, EXTERIOR LIGHT BROWN SALT GLAZE.	INTERIOR BROWN LEAD GLAZE, EXTERIOR CLEAR SALT GLAZE. TOP OF RIM HAS GLAZE SCAR FROM VESSEL SITTING ON TOP OF IT DJIRNG FIRING	INTERIOR UNGLAZED, EXTERIOR HAS SPECKLED LEAD GLAZE THAT IS PREDOMINANILY CLEAR WITH SOME SPOTS OF GREEN-BROWN SPECKLING.	INTERIOR BROWN MICACEOUS SLIP, EXTERIOR CLEAR SALT GLAZE WITH HAND PAINTED BLUE BANDS UNDER RIM AND ON BODY UNDER TWO INCISED LINES. SCAR ON TOP OF IP BROAN VESCE! BESTING ON IT IN IRDING	EXTERIOR LIGHT BROWNISH LEAD GLAZE.	PURPLE TRANSFER PRINT. "THE RESIDENCE OF THE LATE RICHARD JORDAN, NEW JERSEY" PATTERN WITH FLORAL BORDER ON MARLEY MADE BY JOSEPH HEATH & CO.	PURPLE TRANSFER PRINT. "THE RESIDENCE OF THE LATE RICHARD JORDAN, NEW JERSEY." PATTERN WITH FLORAL BORDER ON SCALLOPED RIM. PORTION OF MAKER'S MARK ON AS JOSEPH HEATH & CO.	PURPLE TRANSFER PRINT. "THE RESIDENCE OF THE LATE RICHARD JORDAN, NEW JERSEY" PATTERN. MADE BY JOSEPH HEATH & CO.	PURPLE TRANSFER PRINT. "THE RESIDENCE OF THE LATE RICHARD JORDAN, NEW JERSEY" STATTERN WITH FLORAL BORDER. MADE BY JOSEPH HEATH & CO.	PURPLE TRANSFER PRINT "THE RESIDENCE OF THE LATE RICHARD JORDAN, NEW JERSEY"PATTERN. MADE BY JOSEPH HEATH & CO
VESSEL DESCRIPTION	RIM OF LID TO JAR.	BASE/BODY OF LARGE JUG, DIAMETER MEASUREMENT IS BASE, BODY FLARES TO AT LEAST 19 CM. 4 BASE/BODY SHERDS (2 FROM CAT 1403, 2 FROM CAT 1402), 1 BODY SHERD (CAT 1402) MERCKEN IN ANALYSIS INTO 6 PIECES AND	LARGE STONEWARE CROCK WITH THICK, FLATTENED, FLARED RIM.	VERY LARGE STONEWARE VESSEL WITH SLIGHTLY RESTRICTED NECK AND THICK, DOWN-TURNED FLARED LIP.	LARGE JUG WITH THECKENED, SQUARE OPENING (DIAMETER IS OUTSIDE EDGE OF RIM, VESSEL BODY FLARES OUT IMMEDIATELY BELOW RIM. LARGE ROUND FLAT HANDLE ATTACHES DIRECTLY TO RIM. LAST CONTENTS OF VESSEL MAY HAVE BEEN TAB OR BITCH. BERNANATS OF 11 ACY.	LARGE STONEWARE VESSEL WITH SOMEWHAT RESTRICTED NECK AND OVERHANGING DOWN- TURNED, FLARED LIP	TOOLED ROUND LIP WITH FLAT UNDERSIDE ABOVE CYLINDRICAL NECK AND THIN BEAD AROUND NECK I,S CM BELOW LIP.	5 BASEFOOTRING SHERDS (3 FROM CAT 863, 1 FROM CAT 288, 1 FROM CAT 530) AND 1 BODY SHERD (CAT 863), ALL CROSSMEND TO FORM ABOUT 3/4'S OF PLATE INTERIOR. SEE NOTE ON MVC FOR THIS PATTERN	PLAIN SCALLOPED RIM ON BOWL (3 CM DEEP) WITH MARLEY. I RIMBODY SHERD, I BODY SHERD, 2 FOOTRING/BASE SHERDS ALL CROSSMEND. SEE NOTE ON MVC FOR THIS PATTERN.	2 BASE SHERDS FROM MIDDLE OF PLATE. SEE NOTE ON MVC FOR THIS PATTERN.	I SHERD FROM BASE AND BODY OF PLATE. FLAT BASE WITHOUT FOOTRING. SEE NOTE ON MVC FOR THIS PATTERN.	PURPLE TRANSFER PRINT. "THE RI BASE & FOOTRING FROM PLATE. SEE NOTE ON MVC   THE LATE RICHARD JORDAN, NEW FOR THIS PATTERN. MADE BY JOSEP CO
VESSEL FORM	LID	JUG	CROCK	CROCK .	JUG	скоск	BOTTLE	PLATE	BOWL (SM)	PLATE	PLATE	PLATE
TYPENAME	TIN-GLAZED	GRAY STONEWARE	GRAY STONEWARE	GRAY STONEWARE	GRAY STONEWARE	GRAY STONEWARE	ALE BOTTLE	RICHARD JORDAN PATTERN	RICHARD JORDAN PATTERN	RICHARD JORDAN PATTERN	RICHARD JORDAN PATTERN	RICHARD JORDAN PATTERN
CERAMIC TYPE	TIN-GLAZED WARES	GRAY STONEWARE	GRAY STONEWARE	GRAY STONEWARE	GRAY STONEWARE	GRAY STONEWARE	BROWN STONEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE
VESSEL CERAMIC	495	496	497	864	499	2005	501	502	503	\$04	505	909

#36 p.181

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#36 p.181

#36 p.181

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#36 p.181

#36 p.181

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c. 1836

1836 - 1836

PURPLE TRANSFER PRINT. "THE RESIDENCE OF THE LATE RICHARD JORDAN, NEW JERSEY" PATTERN WITH FLORAL BORDER ON SCALLOPED RIM. MADE BY JOSEPH HEATH & CO.

PLATE WITH SERIES OF DOUBLE SCALLOPS WITH WIDER SPACED SINGLE SCALLOPS ALONG RIM. TWO SETS OF CROSSMENDS: 1) I RIMMARLEY SHERD, I MARLEY, AND I FOOTRING/BASE ALL FROM CAT 649; 2) I RIMMARLEY SHERD AND I

PLATE

RICHARD JORDAN PATTERN

WHITEWARE

507

#36 p.181

c. 1836

1836 - 1836

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PURPLE TRANSFER PRINT. "THE RESIDENCE OF THE LATE RICHARD JORDAN, NEW JERSEY" PATTERN MADE BY JOSEPH HEATH & CO

EOOTB NG ASSESSIERD RIMEROM CLT ROLL BASE FLAT BASE SHERD FROM SHALLOW BOWL OR SMALL SOUP PLATE, SEE NOTE ON MVC FOR THIS PATTERN,

DISH

RICHARD JORDAN PATTERN

WHITEWARE

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VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC 1	DIAM. (CM)	REF
527	WHITEWARE	TRANSFER PRINT	BOWL (SM)	PLAIN RIMMED BOWL SHERD.	BLUE TRANSFER PRINT ON INTERIOR SURFACE, THIN BLUE BAND AROUND INTERIOR EDGE OF SHERD, PATTERN ON REMAINDER OF INTERIOR SURFACE.		1820 - 1860		41	
\$28	WHITEWARE	TRANSFER PRINT	UNKNOWN FLAT	PLAIN RIMMED SHERD.	BLUE TRANSFER ON INTERIOR SURFACE, SHERD SLIGHTLY FIRE DAMAGED.		1820 - 1860			
529	WHITEWARE	TRANSFER	BOWL (SM)	EXCURVATE RIMMED BOWL.	BLUE TRANSFER ON INTERIOR SURFACE.	1	1820 - 1860			
530	WHITEWARE	TRANSFER	TURBEN	SHERD RIM IS SLIGHTLY HIGHER IN FRONT(INTERIOR EDGE) THAN ON EXTERIOR EDGE, WITH A DIP IN THE MIDDLE. VESSEL SHAPE APPEARS TO HE SLIGHTLY SCALLOPED	BUJE TRANSFER PRINT. CASTLE ON EXTERIOR SURFACE OF SHERD, BLUE BORDER ON INTERIOR RIM EDGE.	-	1820 - 1860		32	
531	WHITEWARE	WHITEWARE	PLATE		SMALL BLUE PANTED CIRCLES/BUMPS ARE MOLDED ALONG THE RIM EDGE, MOLDED PROJECTIONS EXTEND FROM THE BLUE CIRCLES TOWARDS THE CENTER OF THE	- 1	1820 - 1900		20	
532	WHITEWARE	SHELL-EDGED	PLATE	UNSCALLOPED, UNMOLDED SHELL EDGE PLATE SHERD	MEDIUM LENGTH BLUE SHELL EDGE, NOT MOLDED		1850 - 1897		22	MILLER n.d
533	WHITEWARE	SHELL-EDGED	PLATE	EDGE, SCALLOPED RIM, IMP. BUD	EDGE OF PLATE IS PAINTED BLUE	-	1820 - 1850		22	MILLER n.d
534	WHITEWARE	SHELL-EDGED	PLATE	TWO SHELL EDGE, UNSCALLOPED, IMP. CURVED LINE PLATE SHERDS	MEDIUM LENGTH BLUE SHELLING ON RIM.	1	1820 - 1890		24	MILLER n.d
535	WHITEWARE	SHELL-EDGED	DISH	H	THIN BLUE PAINTED RIM WITH LIGHT MOLDING	1	1820 - 1890		20	MILLER n.d
536	WHITEWARE	SHELL-EDGED	DISH	INES	MEDIUM LENGTH BLUE PAINTED RIM.	-	1820 - 1890		24	MILLER n.d
537	WHITEWARE	SHELL-EDGED	DISH	1	THIN, SPARSE BLUE PAINTED EDGE.		1820 - 1890		20	MILLER n.d
538	WHITEWARE	GELL-EDGED	PLATE	SHELL EDGED, UNSCALLOPED, IMP. CURVED LINE TELATE SHERD	THIN, SPARSE BLUE PAINTED RIM.	1	1820 - 1890		24	MILLER n.d
539	WHITEWARE	SHELL-EDGED	DISH		SHORT, THIN BLUE PAINTED RIM	1	1820 - 1890		18	MILLER n.d
540	WHITEWARE	SHELL-EDGED	UNKNOWN FLAT	_	BLUE PAINTED RIM.	-	1820 - 1890			
541	WHITEWARE	SHELL-EDGED	PLATE	UNSCALLOPED, SHELL EDGED, IMP. ES PLATE SHERDS.	THIN BLUE PAINTED EDGE.	-	1820 - 1890		24	MILLER n.d
542	WHITEWARE	SHELL-EDGED	PLATE	EDGE, SCALLOFED RUM, IMP. BUD	BLUE PAINTED EDGE	-	1820 - 1850		24	MILLER n.d
543	WHITEWARE	SHELL-EDGED	DISH	SHELL EDGED, UNSCALLOPED, IMP. CURVED LINE SOUP PLATE SHERD.	SHORT, DENSE PAINTED EDGE	-	1820 - 1890		22	MILLER n.d
544	WHITEWARE	SHELL-EDGED	ызн		THIN BLUE PAINTED EDGE.	_	1820 - 1890		22	MILLER n.d
545	WHITEWARE	SHELL-EDGED	DISH		THIN, SPARSE BLUE PAINTED RIM.	1	1820 - 1890		24	MILLER n.d
546	WHITEWARE	SHELL-EDGED	DISH		MEDIUM LENGTH BLUE PAINTED EDGE.		1820 - 1850		22	MILLER n.d
547	WHITEWARE	SHELL-EDGED	PLATE	TWO SHELL EDGED, UNSCALLOPED, UNMOLDED PLATE SHERDS.	MEDIUM LENGTH BLUE PAINTED EDGE.	_	1850 - 1897		22	MILLER n.d
848	WHITEWARE	SHELL-EDGED	ызн		MEDIUM THICK BLUE PAINTED EDGE.	-	1820 - 1890		20	MILLER n.d
849	WHITEWARE	SHELL-EDGED	DISH		LIGHT, SPARSE BLUE PAINTED RIM.	1	1850 - 1897		20	MILLER n.d
055	WHITEWARE	SHELL-EDGED	PLATE	SHELL EDGED, UNSCALLOPED, IMP. CURVED LINE PLATE SHERD.	THIN BLUE PAINTED EDGE		1820 - 1890		22	MILLER n.d
155	GRAY STONEWARE	GRAY STONEWARE	UNKNOWN	LARGE STONEWARE VESSEL WITH SLIGHTLY DOWN YELLOWISH-BROWN SALT GLAZE EXTERIOR TUNNED FLATTENED, FLARED LIP WITH BROWN LEAD GLAZE INTERIOR.	YELLOWISH-BROWN SALT GLAZE EXTERIOR WITH BROWN LEAD GLAZE INTERIOR.				30	

SAN DESCRIPTION   PROPERTY   PR	ontinued		11	VESSEL	INCLUSION INCOME	NOTEGEOR DESCRIPTION	MADV#	DATE	SPECIFIC	DIAM.	232
STATE OF COMPONER PROPER		TYPENAME FORM		VESSEL DE	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	RANGE	DATE	(CM)	KEF
BULDET RANSFER RENAT BORDER IS FLORAL	LARGE SOUP PLATE. 3 RIMMARLEY SHERDS (ALL FROM CAT 1527, 1 FLAKE); 1 BODY SHERD (CAT 831); 4 BASPFOOTRING SHERDS WITH PRIMARY PATTERN (3 CAT 1527, 1 CAT 740).	DISH		LARGE SOUP PLATE. 3 RIM FROM CAT 1527, 1 FLAKE), 1 4 BASEFOOTRING SHERDS (3 CAT 1527, 1 CAT 740).		JUE TRANSFER PRINT SCENE OF TWO  JONDOLAS ON LAKE (WITH GONDOLIERS &  MINSTRELS) WITH "LOMBARDY" POPLAR  TREES AND STONEWORK AROUND LAKE.  BORDER IS FLORAL DESIGN OVER STIPPLED  FERN-LIKE STEMS. MAKER'S MARK IDD AS  FORSED HATATA & CO.		1828 - 1841		56	#31:318-19
BULUE TRANSFER PRINT BORDER IS FLORAL	WHITEWARE LOMBARDY DISH I SHERD FROM PLAIN RIM ON SOUP PLATE.	γ DISH I	-	I SHERD FROM PLAIN RIM ON		BLÜE TRÄNSFER PRINT BORDER IS FLORAL. DESIGN OVER STIPPLED FERN-LIKE STEMS. BATT OF 'LOMBARDY' PATTERN MADE BY POSEPH HRATH & CO.		1828 - 1841		26	#31:318-19
BLUE FRANSFER PRINT BORDER IS FLORAL	WHITEWARE LOMBARDY DISH 2 SHERDS FROM PLAIN RIM ON SOUP PLATE.	DISH 2		2 SHERDS FROM PLAIN RIM C		BLUE TRANSFER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS. PART OF "LOMBARDY" PATTERN MADE BY POSEPH HRATH & CO.		1828 - 1841		26	#31:318-19
BIUJE TRANSFER PRINT BORDER IS FLORAL	WHITEWARE LOMBARDY DISH PLAIN RIM FROM SOUP PLATE.	DISH		PLAIN RIM FROM SOUP PLAT		BLUE TRANSFER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS. PART OF "LOMBARDY" PATTERN MADE BY FOREH HFATH & CO.		1828 - 1841		26	#31:318-19
BIUDE TRANSFER PRINT BORDER IS FLORAL         1828 - 1841         26           DESIGN OVER STIPPLED FERN-LIKE STEMS.         1828 - 1841         26           DESIGN OVER STIPPLED FERN-LIKE STEMS.         1828 - 1841         26           BUUE TRANSFER PRINT BORDER IS FLORAL         1828 - 1841         30           DESIGN OVER STIPPLED FERN-LIKE STEMS.         1828 - 1841         30           PART OF "LOMBARDY" PATTERN MADE BY         1828 - 1841         30           DESIGN OVER STIPPLED FERN-LIKE STEMS.         1828 - 1841         30           BALUE TRANSFER PRINT BORDER IS FLORAL         1828 - 1841         26           DESIGN OVER STIPPLED FERN-LIKE STEMS.         1820 - 1850         20           BALUE TRANSFER PRINT BORDER IS FLORAL         1820 - 1850         20           DESIGN OVER STIPPLED FERN-LIKE STEMS.         1820 - 1850         20           PART OF "LOMBARDY" PATTERN MADE BY         1820 - 1850         20           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           THIN BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK PULE PAINTED EDGE.         1820 - 1850         20	WHITEWARE LOMBARDY DISH PLAIN RIM SHERD ON SOUP PLATE.	DISH		PLAIN RIM SHERD ON SOUP)		BLUE TRANSFER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS. ARATI OF "LOMBARDY" PATTERN MADE BY POSEPH HEATH & CO.		1828 - 1841		26	#31:318-19
BEJUE TRANSFER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS.   1828 - 1841   1428 - 1841   1428 -	WHITEWARE LOMBARDY DISH PLAIN RIM FROM SOUP PLATE.	DISH		PLAIN RIM FROM SOUP PLATI		BLÜE TRÄNSFER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS. PART OF "LOMBARDY" PATTERN MADE BY IOSEPI HEATH & CO.		1828 - 1841		26	#31:318-19
BLUE TRANSFER PRINT BORDER IS FLORAL         BESTON OVER STIPPLED FERNALIKE STEMS.         1828 - 1841         30           DESIGN OVER STIPPLED FERNALIKE STEMS.         1828 - 1841         30           BLÜB TRANSFER PRINT BORDER IS FLORAL         1828 - 1841         26           BLÜE TRANSFER PRINT BORDER IS FLORAL         1820 - 1850         20           DART OF "LOMBARDY" PATTERN MADE BY         1820 - 1850         20           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK PAINTED EDGE.         1820 - 1850         20	WHITEWARE LOMBARDY UNKNOWN SLIGHTLY FLARED PLAIN RIM ON HOLLOW VESSEL. HOLLOW	OY UNKNOWN HOLLOW				BLUE TRANSFER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS. PART OF "LOMBARDY" PATTERN MADE BY IOSEPH HRATH & CO.		1828 - 1841	1828 - 1841		#31:318-19
BLUE TRANSFER PRINT BORDER IS FLORAL         BLUEAL         1828 - 1841         26           DESIGN OVER STIPPLED FERN-LIKE STEMS.         1820 - 1841         26           DASAT OF "LOMBADY" PATTERN MADE BY         1820 - 1850         20           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1845         20           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         22           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK PAINTED EDGE.         1820 - 1850         20	WHITEWARE LOWBARDY PLATE THICK PLAIN RIM FROM PLATE.	PLATE		THICK PLAIN RIM FROM PLAT		BLÜE TRANSFER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS. PARTI OF "LOMBARDY" PATTERN MADE BY IOSEPH HRATH & CO.		1828 - 1841		30	#31:318-19
THIN TO MEDIUM THICK BLUE PAINTED EDGE.       1820 - 1850       20         THICK BLUE PAINTED EDGE.       1820 - 1850       20         MEDIUM THICK BLUE PAINTED EDGE.       1820 - 1850       20         THIN BLUE PAINTED EDGE.       1820 - 1845       20         THIN BLUE PAINTED EDGE.       1820 - 1845       20         THIN TO MEDIUM THICK BLUE PAINTED EDGE.       1820 - 1850       22         MEDIUM THICK BLUE PAINTED EDGE.       1820 - 1850       20         MEDIUM THICK PAINTED BLUE EDGE.       1820 - 1850       20	WHITEWARE PATTERN DISH PLAIN RIM ON SOUP PLATE.	DISH PLAIN	PLAIN	PLAIN RIM ON SOUP PLATE.		BLUE TRANSFER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS. APATT OF "LOMBARDY" PATTERN MADE BY IOSEPH HEATH & CO.		1828 - 1841		26	#31:318-19
THICK BLUE PAINTED EDGE.       1820 - 1850       20         MEDIUM THICK BLUE PAINTED EDGE.       1820 - 1850       20         MEDIUM THICK BLUE PAINTED EDGE.       1820 - 1845       20         THIN BLUE PAINTED EDGE.       1820 - 1845       20         THIN TO MEDIUM THICK BLUE PAINTED EDGE.       1820 - 1850       22         MEDIUM THICK BLUE PAINTED EDGE.       1820 - 1850       20         MEDIUM THICK PAINTED BLUE EDGE.       1820 - 1850       20	WHITEWARE SHELL-EDGED PLATE PLATE SHERD.	PLATE		SHELL EDGED, UNSCALLOPE PLATE SHERD.		THIN TO MEDIUM THICK BLUE PAINTED EDGE.		1820 - 1850		20	MILLER n.d
NE         MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           THIN BLUE PAINTED EDGE.         1820 - 1845         20           NE         MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         22           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           S         MEDIUM THICK PAINTED BLUE EDGE.         1820 - 1850         20           NB         MEDIUM THICK PAINTED BLUE EDGE.         1820 - 1850         20	WHITEWARE SHELL-EDGED PLATE TWO SHELL EDGED, SCALLOF	PLATE		TWO SHELL EDGED, SCALLOF PLATE SHERDS,		THICK BLUE PAINTED EDGE.		1820 - 1850		20	MILLER n.d
MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850           THIN BLUE PAINTED EDGE.         1820 - 1845         20           NB         MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         22           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           S         MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           NB         MEDIUM THICK PAINTED BLUE EDGE.         1820 - 1850         22	WHITEWARE SHELL-EDGED PLATE PLATE SHERD.	PLATE SHELL PLATE	SHELL	SHELL EDGED, UNSCALLOPEI PLATE SHERD.		MEDIUM THICK BLUE PAINTED EDGE.		1820 - 1890		50	MILLER n.d
THIN BLUE PAINTED EDGE.         1820 - 1845         20           NE         MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         22           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           S         MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           NB         MEDIUM THICK PAINTED BLUE EDGE.         1820 - 1850         22	WHITEWARE SHELL-EDGED DISH SOUP PLATE SHERD.	DISH SHELL SOUP	SHELL	SHELL EDGED, SCALLOPED, I SOUP PLATE SHERD.		MEDIUM THICK BLUE PAINTED EDGE.		1820 - 1850			MILLER n.d
MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1890         22           THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850         20           MEDIUM THICK PAINTED BLUE EDGE.         1820 - 1890         22	WHITEWARE SHELL-EDGED PLATE SHERD PLATE SHERD.	PLATE SHELL PLATE	SHELL	SHELL EDGED, SCALLOPED, I PLATE SHERD.		THIN BLUE PAINTED EDGE.		1820 - 1845		20	MILLER n.d
THIN TO MEDIUM THICK BLUE PAINTED EDGE.         1820 - 1850           MEDIUM THICK BLUE PAINTED BLUE EDGE.         1820 - 1850         20	WHITEWARE SHELL-EDGED PLATE SHELL EDGED, UNSCALLOPI	PLATE SHELL PLATE	SHELL	SHELL EDGED, UNSCALLOPI PLATE SHERD.		MEDIUM THICK BLUE PAINTED EDGE.		1820 - 1890		22	MILLER n.d
MEDIUM THICK BLUE PAINTED EDGE. 1820 - 1850 20 MEDIUM THICK PAINTED BLUE EDGE. 1820 - 1890 22	WHITEWARE SHELL-EDGED DISH SOUP PLATE SHERD.	DISH		SHELL EDGED, SCALLOPE SOUP PLATE SHERD.		THIN TO MEDIUM THICK BLUE PAINTED EDGE.		1820 - 1850			MILLER n.d
MEDIUM THICK PAINTED BLUE EDGE. 1820 - 1890 22	WHITEWARE SHELL-EDGED DISH SUUPPLATE.	DISH		SHELL EDGED, SCALLOPE SOUP PLATE.		MEDIUM THICK BLUE PAINTED EDGE.		1820 - 1850		20	MILLER n.d
	WHITEWARE SHELL-EDGED PLATE SHELL EDGED, UNSCALLO PLATE SHERD.	PLATE		SHELL EDGED, UNSCALLO PLATE SHERD.		MEDIUM THICK PAINTED BLUE EDGE.		1820 - 1890		22	MILLER n.d

VESSEL	CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
570	WHITEWARE	SHELL-EDGED	DISH	۵	THIN, BLUE PAINTED EDGE.		1820 - 1890		24	MILLER n.d
571	WHITEWARE	SHELL-EDGED	DISH		THIN, BLUE PAINTED EDGE.		1820 - 1850		22	MILLER n.d
572	WHITEWARE	SHELL-EDGED	DISH	Ę	MEDIUM THICK BLUE PAINTED EDGE.		1820 - 1850		24	MILLER n.d
573	WHITEWARE	SHELL-EDGED	PLATE		THIN, BLUE PAINTED EDGE.		1820 - 1890		22	MILLER n.d
574	WHITEWARE	SHELL-EDGED	PLATE		VERY THIN BLUE PAINTED EDGE.		1820 - 1890		20	MILLER n.d
575	WHITEWARE	SHELL-EDGED	PLATE .		THIN BLUE PAINTED EDGE.		1820 - 1890			MILLER n.d
576	WHITEWARE	SHELL-EDGED			BLUE PAINTED EDGE.		1820 - 1890			
577	WHITEWARE	SHELL-EDGED		SHELL EDGED, UNSCALLOPED, IMP. CURVED LINE RIM SHERD.	THIN, SMALL, BLUE PAINTED EDGE.		1820 - 1890			
578	WHITEWARE	SHELL-EDGED		SHELL EDGED, UNSCALLOPED, IMP. CURVED LINE RIM SHERD.	PAINTED BLUE EDGE.		1820 - 1890			
579	WHITEWARE	SHELL-EDGED	UNKNOWN		PAINTED BLUE EDGE.		1820 - 1890			
580	WHITEWARE	SHELL-EDGED			PAINTED BLUE EDGE.		1820 - 1890			
581	WHITEWARE	SHELL-EDGED	_	SHELL EDGED, UNSCALLOPED, IMP. CURVED LINE. RIM SHERD.	THIN PAINTED BLUE EDGE.		1820 - 1890			
582	WHITEWARE	SHELL-EDGED	UNKNOWN		THIN PAINTED EDGE.		1820 - 1890			
583	WHITEWARE	SHELL-EDGED			THIN, BLUE PAINTED EDGE.		1820 - 1890			MILLER n.d
584	WHITEWARE	SHELL-EDGED		, NE	BLUE PAINTED EDGE.		1820 - 1890			MILLER n.d
585	WHITEWARE	SHELL-EDGED			BLUE PAINTED EDGE.		1820 - 1890			
586	WHITEWARE	SHELL-EDGED	UNKNOWN FLAT	INE	THIN BLUE PAINTED EDGE.		1820 - 1890			MILLER n.d
587	WHITEWARE	SHELL-EDGED	UNKNOWN		BLUE PAINTED EDGE.		1820 - 1890			
588	WHITEWARE	SHELL-EDGED	PLATE	SHELL EDGED UNMOLDED, UNSCALLOPED PLATE SHERD.	BLUE PAINTED EDGE.		1850 - 1897		20	MILLER n.d
685	WHITEWARE	SHELL-EDGED	UNKNOWN	DGED SHERD.	BLUE PAINTED EDGE.		1820 - 1890			
589	WHITEWARE	HAND PAINTED		L.	BLUE HAND PAINTED BAND AROUND EDGE OF RIM, SLIGHT FLUTED MOLDING, EXTERIOR OF THE BOWL IS PLAIN WHITE.	će.	1820 - 1890		14	-
290	WHITEWARE	SHELL-EDGED	PLATE	_	BLUE PAINTED EDGE.		1820 - 1890		20	MILLER n.d
165	WHITEWARE	SHELL-EDGED	PLATE		THIN BLUE PAINTED EDGE.		1820 - 1890		22	MILLER n.d
592	WHITEWARE	SHELL-EDGED	PLATE	CINE	BLUE PAINTED EDGE.		1820 - 1890		22	MILLER n.d
593	WHITEWARE	SHELL-EDGED	DISH		MEDIUM THICK BLUE PAINTED EDGE.		1820 - 1890		22	MILLER n.d
594	WHITEWARE	SHELL-EDGED	PLATE	ED	MEDIUM THICK BLUE PAINTED EDGES.		1820 - 1890		20	MILLER n.d
595	WHITEWARE	SHELL-EDGED	DISH		MEDIUM THICK BLUE PAINTED EDGE.		1820 - 1850		20	MILLER n.d
596	WHITEWARE	SHELL-EDGED	PLATE	SHELL EDGED, UNSCALLOPED, IMP. CURVED LINE	MEDIUM THICK BLUE PAINTED EDGE.		1820 - 1890		21	MILLER n.d

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	CERAMIC TYPE	TYPENAME		VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	RANGE		(CM)	KEF
597	WHITEWARE	SHELL-EDGED	PLATE	Ξī	MEDIUM THICK BLUE PAINTED EDGE.		1820 - 1890		22	MILLER n.d
865	WHITEWARE	SHELL-EDGED	PLATE		THIN BLUE PAINTED EDGE.		1820 - 1890		20	
665	WHITEWARE	SHELL-EDGED	PLATE	E	THIN BLUE PAINTED EDGE.		1850 - 1897		19	MILLER n.d
009	WHITEWARE	SHELL-EDGED	PLATE		THIN BLUE PAINTED EDGE.		1820 - 1890			MILLER n.d
109	WHITEWARE	SHELL-EDGED		TWO SHELL EDGED, UNSCALLOPED, IMP. CURVED 1	THIN BLUE PAINTED EDGE.		1820 - 1890			
602	WHITEWARE	SHELL-EDGED		_	BLUE PAINTED EDGE.		1820 - 1890			
603	WHITEWARE	SHELL-EDGED	UNKNOWN	ED, UNSCALLOPED, IMP. CURVED LINE	BLUE PAINTED EDGE.		1820 - 1890			
604	WHITEWARE	SHELL-EDGED			GREEN PAINTED EDGE.		1820 - 1890		21	MILLER n.d
605	WHITEWARE	SHELL-EDGED	DISH		GREEN PAINTED EDGE.		1820 - 1850		21	MILLER n.d
909	WHITEWARE	SHELL-EDGED	DISH	SHELL EDGED, SCALLOPED, IMP. CURVED LINE SOLIP PLATE SHERD.	GREEN PAINTED EDGE.		1820 - 1850			MILLER n.d
209	WHITEWARE	ANNULAR WARE	BOWL (SM)	ROM "LONDON STYLE" BOWL. ACH ACT. NUMBER.	ON EXTERIOR OF VESSEL, THIN DARK BROWN BAND NEAR RIM, THICK LIGHT BROWN ABOVE THICK LIGHT GRAYISH GREEN BAND, THIN DARK BROWN BAND	E)	1820 - 1890		9	
809	WHITEWARE	ANNULAR WARE	BOWL (SM)	8 SHERDS; 6 RIMS (CAT # 696, 824, 578, 3 FROM 661), 1 FOOTRING (CAT # 644), AND 2 BODY SHERDS ( CAT # 614, 644) FROM "LONDON STYLE" VESSEL.	THIN DARK BROWN BAND ON WHITE NEAR RIM, THICK BLUE BAND WITH THIN GRAY BAND NEAR TOP, THIN DARK BROWN BAND BENEATH BLIR.		1820 - 1890		5	
609	WHITEWARE	FINGER	BOWL (SM)	3 RIMS (CAT 896), I RIM (CAT889), I FOOTRING (CAT 896), 2 BODY SHERDS (896), I BODY SHERD (CAT 894) FROM "LONDON STYLE" BOWL.	EXTERIOR, WHITE RIM, GREEN BODY WITH VARIATION OF FINGER PAINTING STYLE USING COMB, IN BROWN AND WHITE. INTERIOR IS PIN WHITE.	(7)	1820 - 1890		=_	
019	WHITEWARE	ANNULAR WARE	BOWL (SM)	RIM SHERD FROM BOWL	EXTERIOR: THIN, VERY DARK BROWN BAND NEAR RIM. WHITE BAND BENEATH BROWN AND FAND FOLLOWED BY ORANGE. INTERIOR IS PI AN WHITE.	·	1820 - 1890		12	
119	WHITEWARE	ANNULAR	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR; WHITE RIM ABOVE VERY DARK BROWN BAND.		1820 - 1890		<b>∞</b>	
612	WHITEWARE	FINGER	BOWL (SM)	BOWL (SM) RIM SHERD FROM BOWL.	EXTERIOR; TWO DARK BROWN BANDS ON WHITE BACKGROUND, NEAR RIM, BODY IS GRANGE WITH WHITE FINGER PAINT. NITERIOR IS PLAIN WHITE.		1820 - 1890		22	
613	WHITEWARE	ANNULAR	BOWL (SM)	RIM SHERD FROM BOWL.	EXTERIOR, TWO DARK BROWN BANDS NEAR RIM, ORANGE BELOW. INTERIOR PLAIN		1820 - 1890		12	
614	WHITEWARE	ANNULAR WARE	BOWL (SM)	RIM SHERD FROM BOWL.	EXTERIOR; VERY DARK BROWN RIM WITH GREENISH GRAY BODY AND ORANGEBROWN FINGER PAINTING.		1820 - 1890		4	
615	WHITEWARE	ANNULAR WARE	BOWL (LG)	RIM SHERD FROM BOWL.	EXTERIOR; DARK BROWN BAND AGAINST WHITE, WITH LIGHT GREEN BELOW. INTERIOR IS PLAIN WHITE.		1820 - 1890		22	
919	WHITEWARE	FINGER	BOWL (SM)	RIM SHERD FROM A BOWL	EXTERIOR; WHITE RIM WITH DARK BROWN BODY AND WHITE FINGER PAINTED DOT.		1820 - 1890		12	
617	WHITEWARE	FINGER	BOWL (SM)	RIM SHERD FROM BOWL.	EXTERIOR: LIGHT BROWN BODY WITH DARK BROWN, WHITE AND ORANGE FINGER PAINTING VARIATION DONE WITH A COMB. INTERIOR IS PLAIN WHITE.		1820 - 1890		12	

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Table 2, continued	continued									
VESSEL	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DAIE	DATE	(CM)	REF
618	WHITEWARE	ANNULAR WARE		RIM SHERD FROM A BOWL.	EXTERIOR, THIN BROWN BAND NEAR RIM, AGAINST WHITE BACKGROUND, INTERIOR IS PLAIN WHITE.		1820 - 1890		12	
619	WHITEWARE	FINGER	BOWL (SM)	RIM SHERD FROM BOWL.	EXTERIOR IS GREEN WITH WHITE AND DARK BROWN COMBING.		1820 - 1890		12	
620	WHITEWARE	WHITEWARE	CUP	CUP RIM SHERD.	ORANGE EXTERIOR, PROBABLY PART OF AN ANNIJAR WARE. INTERIOR IS PLAIN WHITE.		1820 - 1900		oc	
621	WHITEWARE	FINGER	BOWL (SM)	RIM SHERD FROM BOWL.	EXTERIOR, GREEN WITH BROWN FINGER PAINTING INTERIOR IS PLAIN WHITE.		1820 - 1890		6	
622	WHITEWARE	ANNULAR	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR, WHITE WITH BROWN BAND BEAR RIM. INTERIOR IS PLAIN WHITE.		1820 - 1890		7	
623	WHITEWARE	WHITEWARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR, WHITE RIM, PALE GREEN BODY WITH WHITE TRAILING.	11	1820 - 1900			
624	WHITEWARE	WHITEWARE	BOWL (SM)	TWO BOWL RIM SHERDS.	EXTERIOR; WHITE RIM WITH PALE GREEN BODY AND WHITE TRAILING.		1820 - 1900		12	
625	WHITEWARE	ANNULAR	BOWL (SM)	TWO BOWL RIM SHERDS.	EXTERIOR, WHITE RIM WITH BLUE BAND AND TAN BODY.		1820 - 1890		٥	
626	WHITEWARE	ANNULAR WARE	BOWL (SM)	EXCURVATE RIM SHERD FROM BOWL.	EXTERIOR, WHITE RIM WITH DARK BROWN BAND AND BLUE BODY. INTERIOR IS PLAIN WHITE.		1820 - 1890		15	
627	WHITEWARE	ANNULAR WARE	BOWL (LG)	RIM SHERD FROM A POT.	EXTERIOR; WHITE RIM WITH DARK BROWN BAND AND BLUE BODY. INTERIOR IS PLAIN WHITE.		1820 - 1890		91	
628	WHITEWARE	ANNULAR WARE	BOWL (SM)	POT RIM SHERD.	EXTERIOR; WHITE RIM WITH THIN BROWN BAND AND BLUE BODY. INTERIOR IS PLAIN WHITE		1820 - 1890		12	
629	WHITEWARE	WHITEWARE	BOWL (SM)	TWO BOWL RIM SHERDS	EXTERIOR, WHITE WITH DARK BROWN BAND NEAR RIM, AND BLUE BODY WITH WHITE TRAILING		1820 - 1900		14	
630	WHITEWARE	WHITEWARE	UNKNOWN	RIM SHERD.	EXTERIOR, DARK BROWN, PROBABLY PART OF AN ANNULAR PATTERN, INTERIOR IS PLAIN WHITE		1820 - 1900			
631	WHITEWARE	LOMBARDY PATTERN	DISH	TWO PLAIN RIM SHERDS FROM SOUP PLATE OR SHALLOW BOWL.	BLUE TRANSTER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS. ATATT OF "LOMBARDY" PATTERN MADE BY INSEPH HRATH & CO.		1828 - 1841	1828 - 1841	24	#31:318-19
632	WHITEWARE	LOMBARDY PATTERN	DISH	PLAIN RIM SHERD FROM SHALLOW BOWL.	BÜÜE TRANSFER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS. BARTI OF "LOMBARDY" PATTERN MADE BY IOSEPH HEATH & CO.		1828 - 1841	1828 - 1841		#31:318-19
633	WHITEWARE	LOMBARDY PATTERN	BOWL (SM)	BOWL (SM) PLAIN RIM ON STEEP-SIDED BOWL.	BLUE TRANSFER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS. DECORATION ON BOTH INTERIOR & EXTERIOR PART OF "LOMBARDY" PATTERN MADE BY INSEPH HRATH & CO.		1828 - 1841		12	#31.318-19
634	WHITEWARE	LOMBARDY PATTERN	DISH	THREE SMALL RIM SHERDS FROM POSSIBLE SHALLOW BOWL OR SOUP PLATE.	BLJE TRANSFER PRINT BORDER IS FLORAL DESIGN OVER STIPPLED FERN-LIKE STEMS. PART OF "LOMBARDY" PATTERN MADE BY INSERPHEATH& CO.		1828 - 1841			#31.318-19
635	REFINED REDWARE	REDWARE	BOWL (SM)	ROUND-SIDED BOWL BODY.	INTERIOR WHITE SLIP WHI COVERING CLEAR BLAD GLAZE, EXTERIOR HAS OLIVE GREEN BAND OVER YELLOW BAND OVER DARK IROWN BAND (AAAY BE BODY COLOR, HIST					
636	REFINED REDWARE	REDWARE	BOWL (SM)	2 SHERDS FROM SLIGHTLY FLARED RIM OF BOWL.	EXTERIOR LARGE YELLOW FIELD ABOUT 1 CM BELOW RIM; INTERIOR & UPPER PART ALONG EXTERIOR RIM DARK BROWN (PROBABLY IGLAZED BODY COLOR)				15	

Table 2, continued	continued							Canoana	77.7.7.2	
VESSEL	CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	RANGE	DATE	(CM)	REF
637	REFINED	REDWARE	BOWL (SM)		CLEAR LEAD GLAZE, MOLDED RIDGES RUNNING ALONG INTERIOR OF RIM.				=	
638	COARSE	COARSE	UNKNOWN	LARGE THICKENED, EXCURVATE, & SLIGHTLY FLARED RIM FROM WIDE-MOUTHED HOLLOW	WHITE SLIP ON INTERIOR; YELLOWISH TO BROWN SLIP & GLAZE ON RIM & EXTERIOR.				30	
639	REFINED REDWARE	REDWARE	UNKNOWN	SSEL.	THICK WHITE GLAZE OR ENGOBE ON INTERIOR WRAPPING AROUND RIM AND ONTO EXTERIOR BODY WHERE FADES INTO SIMILAR BLACK GLAZE					
640	REFINED REDWARE	REDWARE	UNKNOWN	THICK BODY SHERD.	THICK WHITE GLAZE OR ENGOBE ON BOTH INTERIOR & EXTERIOR; EXTERIOR HAS UNID. MOLDED DECORATION UNDER GLAZE.					
2	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL (SM) BOWL RIM SHERD.	EXTERIOR, WHITE RIM WITH DARK BROWN BAND AND TAN BODY.		1820 - 1890		6	
642	WHITEWARE	ANNULAR WARE	BOWL (SM)	TWO BOWL RIM SHERDS.	EXTERIOK; WHILE KIM WITH IWO DAKK, BROWN BANDS AND A BLUE BODY. INTERIOR IS PLAIN WHITE. IRON STAIN ON CAT # 696.		1820 - 1890		12	
643	WHITEWARE	ANNULAR	BOWL (SM)		DARK BROWN RIM WITH PALE GREEN BODY.		1820 - 1890		<b>∞</b>	
644	WHITEWARE	ANNULAR	BOWL (SM)	ONE RIM SHERD (CAT-744), 2 RIM SHERDS (CAT-639), I RIM SHERD (884), 2 BODY SHERDS (CAT-639).	THICK BLUE BAND WITH WHITE BAND AND DARK BROWN BAND ON WHITE.		1820 - 1890		=	
645	WHITEWARE	ANNULAR WARE	BOWL (SM)		INTERIOR: THIN DARK BROWN BAND NEAK RING, THICKER BLUE BAND BENEATH, ANOTHER THIN DARK BAND BELOW THE BLUE, THEN A THICKER GRAYISH TAN BAND BELOW THE SECOND DARK BROWN BAND, ALL ON WHITH BACKGROIND. NETERIOR IS SPI AN.		1820 - 1890		61	
646	WHITEWARE	ANNULAR WARE	BOWL (SM)	ONE BOWL RIM SHERDS.	EXTERIOR; EDGE IS WHITE WITH TWO DARK BROWN BANDS, BODY IS ORANGE AND POSSIBLY HAS WHITE FINGER PAINTING. INTERIOR IS PLAIN WHITE.		1820 - 1890		14	
647	WHITEWARE	ANNULAR WARE	BOWL (SM)	TWO BOWL RIM SHERDS WITH SLIGHTLY FLARED RIMS.	EXTERORS: WHITE BACKGROUND WITH THICK, PALE BLUE BAND, FOLLOWED BY THREE THIN BROWN BANDS, FOLLOWED BY ANOTHER ALE BLUE BAND, AND THEN ANOTHER THIN PROWN HAND, INTERIOR, IS PLAIN WHITE.		1820 - 1890		6	
848	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR, WHITE BACKGROUND WITH TWO THIN, DARK BROWN BANDS NEAR RIM. INTERIOR IS PLAIN WHITE.		1820 - 1890		=	
£	WHITEWARE	ANNULAR	UNKNOWN	RIM SHERD FROM HOLLOW VESSEL.	EXTERIOR, WHITE WITH TWO THIN BROWN BANDS NEAR RIM. INTERIOR IS PLAIN WHITE.		1820 - 1890			
059	WHITEWARE	ANNULAR	BOWL (SM)				1820 - 1890			
159	WHITEWARE	TRANSFER	UNKNOWN HOLLOW	5 BODY SHERDS (1 FROM EACH CAT EXCEPT 2 FROM CAT EXCEPT 2 FROM CAT EXCEPT 2 FROM HOLLOW VESSEL. MAY REPRESENT MORE THAN ONE VESSEL (GROUPED AS PERRESENTATIVE OF TYPE).	EXTERIOR BLACK TRANSFER GEOMETRIC DESIGNS AND FLORAL SCROLL WORK.		1820 - 1860			
652	WHITEWARE	ABC PATTERN	ызы	PLAIN RIM AND MARLEY ON SOUP PLATE.	RED TRANSFER PRINT ALPHABET PLATE. AND LOWER LEFT LEG OF "X" PRESENT AI MARLEY. EDGE BORDER OF SPADES. LOY MARLEY BORDER OF SMALL SCROLL WO MAND CRISSCROSS BARS.	(2)	1825 - 1900		24	#34 p.35
653	WHITEWARE	ABC PATTERN	PLATE	2 SHERDS OF SCALLOPED PLAIN RIM ON PLATE.	RED TRANSFER PRINT ALPHABET PLATE. TOP TOP TOO OF POSSIBLE "O" AND EDGE OF "P" OR SPADES. SPADES.	~	1825 - 1900		27	#34 p.35

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WHITEWARE RATTERN FLATE PLACE PLACE PLACE PLACE PLACE PROPERTY OF THAT PLACE P	VESSEL NUMBER	VESSEL CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
WHITEWARE FROM DISH GOVERNOT BE COUNTED BY COLORANGE BOAR WHITEWARE FROM DISH GOVERNOON TO BY COLOR BY	654		ABC PATTERN	PLATE	I PLAIN RIM SHERD AND I MARLEY SHERD FROM PLATE (PROBABLY RELATED).	BLACK TRANSFER PRINT ALPHABET PLATE. ON RIM SHERD TOP PORTION OF EITHER "C" AND EDGE OF "D" OR "G" AND EDGE OF "H". MARLEY SHERD WITH LOWER PART OF "G H". EDGE BORDER OF SPADES AND LOWER MARLEY BORDER OF SCROLL WORK AND	<b>82</b>	125 - 1900		24	#34 p.35
WHITEWARE	955	WHITEWARE	TRANSFER	DISH	2 SLIGHTLY EXCURVATE RIM SHERDS, 2 MARLEYBODY SHERDS, 1 FOOTRING/BASE, AND 2 BODY SHERDS FROM SOUP PLATE.	BLACK TRANSFER PRINT DECORATION THAT IS SLIGHTLY BLURRED ON EDGES. DARK SCROLL WORK AND FLORAL DECORATION WITH WHAT LOOKS LIKE VINES INTERWOVEN AMONG THE IT OR	8	120 - 1860		56	
WHITEWARE TRANSFER HOLLOW COURING TO BOWL OR JAR HOTEBOAR EVENTED EXTEROR ROLDEN PRODUING BOND HOLD MOLDING BOWL HOLD MOLDING BOWL HOLD MOLDING BOWL HOLD MOLDING BOWL HOLD MOLDING BOWL HOLD WO	959	WHITEWARE	TRANSFER		FLARED EXCURVATE RIM ON BOWL.	UNID. BLACK TRANSFER PRINT DECORATION ON BOTH INTERIOR & EXTERIOR.	18	120 - 1860			
WHITEWARE   TRANSFER   DISH   PLANK BAND ON SHALLOW BOWL   DITOL EXTERIOR BROWN TRANSFER PRINT   1820-1860	657	WHITEWARE	WARE	UNKNOWN HOLLOW		EXTERIOR MOLDED EXTERIOR OF FOOTRING MOLDED ROPE, BODY UNID. MOLDING. BOTH INTERIOR & EXTERIOR GREEN GLAZED (INTERIOR SHOWS BRUSH STROKES WHILE EXTERIOR INMARKED).	<b>∞</b>	120 - 1900		8.5	
WHITEWARE   PRINTE   UNKKNOWN   CKCKSKAENDING RIM SHERD FLAKES   UNKLOWN ROUTED STATEMEN BY WITH FART YELLOW & BLUUE   RADIO	658	WHITEWARE	TRANSFER	DISH	PLAIN RIM ON SHALLOW BOWL.	INTERIOR BROWN TRANSFER PRINT.	81	120 - 1860		16	
VELLOWWARE   CUT	659	WHITEWARE		UNKNOWN	2 CROSSMENDING RIM SHERD FLAKES.	UNID. EXTERIOR BLACK TRANSFER PRINT DECORATION WITH FAINT YELLOW & BLUE PAINTING UNDERNEATH.	18	120 - 1860			
WHITEWARE         ANNULAR         BOWL (SM)         BOWL RIM SHERD         EXTRIOR, WHITE WITH WITH WITH WITH WITH WITH WITH WITH	099	YELLOWWARE	ROCKINGHAM WARE	DISH	LARGE SHALLOW ROUNDED-SQUARE BOWL WITH FLAT BOTTOM AND ANGLED SIDES. IRREGULARLY SCALLOPED RIM. CAT 644 LARGE SECTION OF RIM, BODY, AND FLAT BASE. OTHER 2 CATS RIM SHERDS	MOLDED RIBS IN CORNERS AND THICKENED AREA ECHOING RIM SHAPE ALONG INTERIOR OF SIDES.	<u> </u>	130 - 1900		20	
WHITEWARE         ANNULAR         BOWL (SM)         ONE EXCAVATED BOWL RIM.         THIN BROWN BANDS NEAR RIM. INTERIOR IS         1820 - 1890           WHITEWARE         WARE         CUP         CUP RIM SHERD.         EATERIOR, WHITE WITH TWO THIN BROWN         1820 - 1890           WHITEWARE         ANNULAR         CUP         CUP RIM SHERD.         EATERIOR, WHITE WITH TWO THIN BROWN         1820 - 1890           WHITEWARE         ANNULAR         BOWL (SM)         TWO BOWL RIM SHERD.         EATERIOR, WHITE WITH TWO THIN BROWN         1820 - 1890           WHITEWARE         ANNULAR         BOWL (SM)         TWO BOWL RIM SHERD.         EATERIOR, WHITE BUM WITH BLUE BENEATH         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         EATERIOR, WHITE BUM WITH BLUE BOWL         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD. <t< td=""><td>199</td><td>WHITEWARE</td><td>ANNULAR</td><td>BOWL (SM)</td><td>BOWL RIM SHERD.</td><td>EXTERIOR; WHITE WITH TWO DARK BROWN BANDS NEAR RIM, INTERIOR IS PLAIN WHITE</td><td>18</td><td>1890 - 1890</td><td></td><td>12</td><td></td></t<>	199	WHITEWARE	ANNULAR	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR; WHITE WITH TWO DARK BROWN BANDS NEAR RIM, INTERIOR IS PLAIN WHITE	18	1890 - 1890		12	
WHITEWARE         ANNULAR         CUP RIM SHERD.         EXTERIOR IS WHITE WITH TWO THIN BROWN IN 1820 - 1890         1820 - 1890           WHITEWARE         ANNULAR         CUP RIM SHERD.         CUP RIM SHERD.         EXTERIOR SHHITE WITH TWO THIN BROWN IN 1820 - 1890         1820 - 1890           WHITEWARE         ANNULAR         BOWL (SM)         TWO BOWL RIM SHERD.         PROBABLY POW WHITE RIM WITH TWO THIN WITH WITH TWO THIN WITH WITH TWO THIN WITH TWO THIN WITH TWO THIN WITH TWO THIN WITH TWO THIN WITH TWO THIN WITH TWO THIN WITH TWO THIN WITH TWO THIN WITH TWO THIN WITH TWO THIN WHITE WARE         WHITEWARE         ANNULAR ANNULAR BOWL (SM)         BOWL RIM SHERD         FOR HOLLOW VESSEI, PROBABLY A BROWN BANDS, BLUE BENEATH. INTERIOR IS PLAN WHITE TRIAN WITH TALL GREEN         1820 - 1890         PARK HITEWARE         1820 - 1890           WHITEWARE         ANNULAR         BOWL (SM)         BOWL RIM SHERD         RATERIOR. SPLAN WHITE RIM WITH BLUE BODY. TO SISH Y A SCKOROUND FOR THE RIM WITH ALLE GREEN         1820 - 1890           WHITEWARE         ANNULAR         BOWL (SM)         BOWL RIM SHERD.         TRAILING, INTERIOR IS PLAIN WHITE ALL GREEN         1820 - 1890           WHITEWARE         WARE         BOWL (SM)         BOWL RIM SHERD.         RATHERIOR SPLAIN         RACKGROUND FOR TRAIN WHITE RIM WITH BLUE GREEN         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         RATHERIOR SPLAIN WHITE RIM WITH BLUE GREEN<	662	WHITEWARE	ANNULAR WARE	BOWL (SM)	ONE EXCAVATED BOWL RIM.	EXTERIOR; WHITE BACKGROUND WITH TWO THIN BROWN BANDS NEAR RIM. INTERIOR IS PLAIN WHITE.	18	120 - 1890		10	
WHITEWARE         ANNULAR         CUP RIM SHERD.         CUP RIM SHERD.         BANDS         FATERIOR, WHITE RIM WITH BLUE BENEATH         1820 - 1890           WHITEWARE         WARE         WORL (SM)         TWO BOWL RIM SHERDS WHICH CROSS MEND.         INTERIOR, WHITE RIM WITH BLUE BENEATH         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         PLAGINOW, WHITE RIM WITH WHITE         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         PLAGIN WHITE RIM WITH BLUE BODY.         1820 - 1890           WHITEWARE         WARE         HOLLOW         BOWL RIM SHERD.         PLAGIN WHITE RIM WITH BLUE BODY.         1820 - 1890           WHITEWARE         WARE         BOWL (SM)         BOWL RIM SHERD.         RATERIOR WHITE RIM WITH BLUE BODY.         1820 - 1890           WHITEWARE         WARE         BOWL (SM)         BOWL RIM SHERD.         RATERIOR WHITE RIM WITH BLUE BOBY.         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD, MOST OF RIM IS MISSING.         RATERIOR SPAIN WHITE RIM WITH BLUE GREEN         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD, MOST OF RIM IS MISSING.         RATERIOR SPAIN WHITE RIM WITH BLUE BODY         1820 - 1890	663	WHITEWARE	ANNULAR	CUP	CUP RIM SHERD.	EXTERIOR IS WHITE WITH TWO THIN BROWN BANDS NEAR RIM. INTERIOR IS PLAIN WHITE.	18	120 - 1890		7	
WHITEWARE         ANNULAR         BOWL (SM)         TWO BOWL RIM SHERDS WHICH CROSS MEND.         EXTERIOR; PALE GREEN BODY WITH WHITE         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         FRAILING: INTERIOR IS PLAIN WHITE         1820 - 1890           WHITEWARE         WHITEWARE         WARE         HOLLOW         BOWL RIM SHERD.         FRAILING: INTERIOR IS PLAIN WHITE         1820 - 1890           WHITEWARE         WARE         HOLLOW         BOWL (SM)         BOWL RIM SHERD.         EXTERIOR: WHITE RIM WITH BLUE BODY.         1820 - 1890           WHITEWARE         ANNULAR         BOWL (SM)         BOWL RIM SHERDS, CAT # 631 AND 963         BODY; POSSIBLY BACKGROUND FOR TRAIN WHITE RIM WITH PALE GREEN         1820 - 1890           WHITEWARE         WARE         BOWL (SM)         BOWL RIM SHERD, MOST OF RIM IS MISSING.         BALLING, WHITE RIM WITH PALE GREEN         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD, MOST OF RIM IS MISSING.         BALLING, WHITE RIM, PALE GREEN BODY         1820 - 1900           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD, MOST OF RIM IS MISSING.         BATTERIOR SPLAIN WHITE         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         BATTERIOR SPLAIN WHITE <t< td=""><td>499</td><td>WHITEWARE</td><td>ANNULAR</td><td>CUP</td><td>CUP RIM SHERD.</td><td>EXTERIOR, WHITE WITH TWO THIN BROWN BANDS</td><td>18</td><td>120 - 1890</td><td></td><td>7</td><td></td></t<>	499	WHITEWARE	ANNULAR	CUP	CUP RIM SHERD.	EXTERIOR, WHITE WITH TWO THIN BROWN BANDS	18	120 - 1890		7	
WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         FATERIOR: PROBABLY A TRALING, INTERIOR IS PLAIN WHITE.         1820-1900           WHITEWARE         ANNULAR         BOWL (SM)         BOWL (SM)         BOWL (SM)         BOWL (SM)         BOWL RIM SHERD.         CAT # 631 AND 963         BODY, POSSIBLY BACKGROUND FOR TRAIN WHITE RIM WITH BLUE BODY.         1820-1890           WHITEWARE         ANNULAR         BOWL (SM)         BOWL RIM SHERD.         CAT # 631 AND 963         BODY, POSSIBLY BACKGROUND FOR TRAIN WHITE RIM WITH BLUE GREEN         1820-1890           WHITEWARE         ANNULAR         BOWL (SM)         BOWL RIM SHERD.         TRAILING INTERIOR SPLAIN WHITE         1820-1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         CAT # 631 AND 963         BODY, POSSIBLY BACKGROUND FOR TRAIN WHITE RIM WITH BLUE BODY         1820-1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         TRAILING INTERIOR: WHITE RIM WHITE RIM PALE GREEN         1820-1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         WHITE RIM WHITE RIM WHITE RIM WHITE RIM SPLAIN WHITE         1820-1890	\$99	WHITEWARE	ANNULAR	BOWL (SM)		EXTERIOR, WHITE RIM WITH BLUE BENEATH. INTERIOR, PLAIN WHITE.	18	120 - 1890		=	
WHITEWARE         ANNULAR         LUNKNOWN         RIM SHERD FOR HOLLOW VESSEL, PROBABLY A BROWN BANDS, BLUE BENEATH. INTERIOR IS HOLLOW         EXTERIOR: WHITE RIM WITH BLUE BODY.         1820-1890           WHITEWARE         WARE         HOLLOW         BOWL (SM)         BOWL RIM SHERD.         CAT # 631 AND 963         BOXTERIOR: WHITE RIM WITH PALE GREEN         1820-1890           WHITEWARE         ANNULAR         BOWL (SM)         BOWL RIM SHERD.         CAT # 631 AND 963         BOXTERIOR: WHITE RIM WITH PALE GREEN         1820-1890           WHITEWARE         ANNULAR         BOWL (SM)         BOWL RIM SHERD.         TRAILING INTERIOR SPLAIN WHITE         1820-1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         TRAILING INTERIOR SPLAIN WHITE         1820-1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         TRAILING INTERIOR SPLAIN WHITE RIM PALE GREEN BODY         1820-1890           WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         TRAILING INTERIOR SPLAIN WHITE RIM WITH BLUE BODY         1820-1890	999	WHITEWARE	WHITEWARE		BOWL RIM SHERD.	EXTERIOR: PALE GREEN BODY WITH WHITE TRAILING. INTERIOR IS PLAIN WHITE.	188	120 - 1900		2	
WHITEWARE         ANNULAR         BOWL (SM)         BOWL RIM SHERD.         EXTERIOR: WHITE RIM WITH BLUE BODY.         1820 - 1890           WHITEWARE         WARE         ANNULAR         BOWL (SM)         THREE BOWL RIM SHERD.         CAT # 631 AND 963         BODY, POSSIBLY BACKGROUND FOR TRAILING. WHITE RIM WITH PALE GREEN         1820 - 1890           WHITEWARE         ANNULAR         BOWL (SM)         BOWL RIM SHERD.         TRAILING. WHITE RIM WITH PALE GREEN         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         TRAILING. INTERIOR IS PLAIN WHITE         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         RIN IS MISSING.         WHITE RIM WITH BLUE BODY         1820 - 1890           WHITEWARE         MARE         BOWL RIM SHERD.         RIN IS MISSING.         WHITE RIM WITH BLUE BODY         1820 - 1890	199	WHITEWARE		UNKNOWN	RIM SHERD FOR HOLLOW VESSEL, PROBABLY BOWL.	EXTERIOR: WHITE RIM WITH TWO THIN BROWN BANDS, BLUE BENEATH. INTERIOR IS PLAIN WHITE.	81	120 - 1890			
WHITEWARE         ANNULAR         BOWL (SM)         THREE BOWL RIM SHERDS, CAT # 631 AND 963         EXTERIOR: WHITE RIM WITH PALE GREEN         1820 - 1890           WHITEWARE         WARE         BOWL (SM)         BOWL RIM SHERD.         TRAILING INTERIOR SPLAIN         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD, MOST OF RIM IS MISSING.         EXTERIOR: WHITE RAILING INTERIOR IS PLAIN         1820 - 1890           WHITEWARE         BOWL (SM)         BOWL RIM SHERD, MOST OF RIM IS MISSING.         WITH WHITE RAILING, INTERIOR IS PLAIN         1820 - 1890           WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         EXTERIOR: WHITE RAILING, INTERIOR IS PLAIN         1820 - 1890	899	WHITEWARE	ANNULAR	•	BOWL RIM SHERD.	EXTERIOR: WHITE RIM WITH BLUE BODY. INTERIOR IS PLAIN WHITE.	18	120 - 1890			
WHITEWARE         ANNULAR         BOWL RIM SHERD.         BOWL RIM SHERD.         BODY, POSSIBLY BACKGROUND         1820 - 1890           WHITEWARE         WHITEWARE         BOWL (SM)         BOWL RIM SHERD, MOST OF RIM IS MISSING.         EXTERIOR. WHITE RIM, PALE GREEN BODY         1820 - 1900           WHITEWARE         BOWL (SM)         BOWL RIM SHERD.         MOST OF RIM IS MISSING.         WHITERIOR. WHITE RIM WHITE RIDGE BODY.         1820 - 1890	699	WHITEWARE	ANNULAR WARE	BOWL (SM)	THREE BOWL RIM SHERDS, CAT # 631 AND 963 CROSS MEND.	EXTERIOR: WHITE RIM WITH PALE GREEN BODY, POSSIBLY BACKGROUND FOR TRAILING. INTERIOR IS PLAIN WHITE	<u>~</u>	120 - 1890		12	
WHITEWARE WHITEWARE BOWL (SM) BOWL RIM SHERD, MOST OF RIM IS MISSING: WHITE RIM, PALE GREEN BODY 1820 - 1900 WHITEWARE WARE WARE WARE WARE WARE WARE WARE	019	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: WHITE RIM WITH PALE GREEN BODY, POSSIBLY BACKGROUND FOR TRAILING. INTERIOR IS PLAIN WHITE.	<u>s</u>	120 - 1890		12	er Senate VIII. The States. Con
WHITEWARE WARE WARE BOWL (SM) BOWL RIM SHERD. EXTERIOR: WHITE RIM WITH BLUE BODY. 1820 - 1890	11.9	WHITEWARE	WHITEWARE	BOWL (SM)	BOWL RIM SHERD, MOST OF RIM IS MISSING.	EXTERIOR: WHITE RIM, PALE GREEN BODY WITH WHITE TRAILING, INTERIOR IS PLAIN	81	120 - 1900			
	672	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: WHITE RIM WITH BLUE BODY. INTERIOR IS PLAIN WHITE.	<u>=</u>	320 - 1890		9	

VESSEL	VESSEL CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE SI RANGE	SPECIFIC E	DIAM. (CM)	REF
673	WHITEWARE	ANNULAR WARE		BOWL RIM SHERD.	EXTERIOR: WHITE WITH TWO BROWN BANDS NEAR RIM, PART OF BLUE BAND AT BOTTOM OF SHERD. INTERIOR IS PLAIN WHITE.	182	1820 - 1890		12	
674	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: WHITE RIM AND PALE GREEN BODY, POSSIBLY BACKGROUND FOR TRAILING INTERIOR IS PLAIN WHITE.	182	1820 - 1890		12	
675	WHITEWARE	ANNULAR	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: WHITE WITH TWO THIN BLACK BANDS NEAR RIM. INTERIOR IS PLAIN WHITE.	182	1820 - 1890		2	
919	WHITEWARE	ANNULAR	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: WHITE RIM WITH PALE GREEN BODY, INTERIOR IS PLAIN WHITE.	187	1820 - 1890		12	
677	WHITEWARE	ANNULAR	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: WHITE WITH DARK BROWN BAND NEAR RIM. INTERIOR IS PLAIN WHITE.	781	1820 - 1890		10	
879	WHITEWARE	ANNULAR	BOWL (SM)	BOWL SHERD RIM.	EXTERIOR: WHITE WITH TWO THIN BROWN BANDS. INTERIOR: PLAIN WHITE.	781	1820 - 1890		12	
619	WHITEWARE	ANNULAR	BOWL (SM)	RIM SHERD FROM SMALL BOWL.	EXTERIOR: WHITE WITH TWO THIN, DARK BROWN BANDS. INTERIOR: PLAIN WHITE.	18;	1820 - 1890		6	
089	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: WHITE EDGE WITH TWO DARK BROWN BANDS, BODY BENEATH IS PALE GREEN INTERIOR IS PLAIN WHITE.	18;	1820 - 1890		12	
681	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD WITH EXCAVATED RIM.	EXTERIOR: RIM IS WHITE WITH TWO DARK BROWN BANDS, BODY BELOW IS PALE BLUE. INTERIOR IS PLAIN WHITE.	.81	1820 - 1890		13	
682	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: WHITE RIM WITH TWO DARK BROWN BANDS, BODY BELOW IS PALE GREEN. INTERIOR IS PLAIN WHITE.	18.	1820 - 1890		=	
683	WHITEWARE	ANNULAR WARE	BOWL (SM)	TWO BOWL RIM SHERDS.	EXTERIOR: RIM IS DARK BROWN BAND FOLLOWED BY LIGHT BROWN BAND, FOLLOWED BY WHITE (PATTERN REPEATS ITSELP) INTERIOR IS PLAIN WHITE	18.	1820 - 1890		14	
684	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: TOP OF VESSEL IS WHITE WITH TWO DARK BROWN BANDS. INTERIOR IS PLAIN WHITE.		1820 - 1890		15	
989	WHITEWARE	ANNULAR WARE	BOWL (LG)	TWO BOWL RIM SHERDS, WITH MOST OF RIM MISSING.	EXTERIOR: WHITE WITH TWO DARK BROWN BANDS NEAR TOP OF VESSEL. INTERIOR IS PLAIN WHITE.	81	1820 - 1890			
989	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD, MOST OF RIM IS MISSING.	EXTERIOR: RIM IS WHITE WITH TWO DARK BROWN BANDS, FOLLOWED BY THICK, PALE BLUE BAND, FOLLOWED BY ORANGEBROWN. INTERIOR IS PLAIN WHITE.		1820 - 1890			
687	WHITEWARE	FINGER	BOWL (SM)	TWO BOWL RIM SHERDS, SHERDS CROSS MEND.	EXTERIOR: WHITE RIM, FOLLOWED BY BROWN BAND, FOLLOWED BY YELLOW WITH WHITE FINGER PAINT VARIATION USING A COMB. INTERIOR IS PLAIN WHITE.		1820 - 1890	-	12	
889	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR; WHITE WITH LIGHT BROWN BANDS, INTERIOR; PLAIN WHITE.	81	1820 - 1890		2	
689	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD, MOST OF RIM IS MISSING.	EXTERIOR: WHITE RIM WITH TWO BROWN BANDS, FINGER PAINT BELOW SECOND BROWN BAND. INTERIOR IS PLAIN WHITE.	18	1820 - 1890			
069	WHITEWARE	FINGER PAINTED	BOWL (SM)	THREE BOWL SHERDS WITH SLIGHTLY EXCURVATED RIMS, ONE BODY SHERD.	EXTEKIOR: WHITE RIM WITH TWO SETS OF DARK BROWN THAT FADE INTO LIGHT BROWN BANDS, BELOW BANDS IS BLUE AND WHITE IRNGER PAINT, ON GRAY.		1820 - 1890		14	
169	YELLOWWARE	YELLOWWARE		THICK-BODIED LARGE, TALL BOWL WITH EXCURVATE RIM. EXTERIOR MOLDED INTO SOFT PANELS. FOOTRING MOLDED INTO OCTAGON.	EXTERIOR PLAIN CLEAR LEAD GLAZE, INTERIOR LIGHT BLUE SLIP WITH CLEAR GLAZE OVER IT. EXTERIOR MOLDED WITH DOILBLE LAYERS BELOW RIM WITH.	<u>8</u>	1830 - 1900		28	
692	YELLOWWARE	ROCKINGHAM	WASH	THICK FLARED SCALLOPED RIM SHERD ON WAS BASIN.	MOLDED SCROLL WORK AND SCALLOPS ON INTERIOR OF ROCKINGHAM WASH BASIN.	118	1830 - 1900		27	

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VESSEL	CERAMIC TYPE		FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	RANGE	DATE	(CM)	REF
693	YELLOWWARE	ANNULAR	BOWL (SM)	1 SHERDS (1 CAT 894, 1 CAT 823) AND 2 DS (ALL CAT 894) FROM TALL BOWL.	TWO SETS OF THREE THIN WHITE BANDS AROUND EXTERIOR OF BOWL.		1840 - 1900		13	
694	YELLOWWARE	ROCKINGHAM WARE	DISH	[1]	BROWN ROCKINGHAM BOTH INTERIOR & EXTERIOR.		1830 - 1900		28	
\$69	YELLOWWARE	MOCHA WARE	BOWL (SM)	I PLAIN RIM SHERD AND I CROSSMENDING BODY SHERD FROM LONDON-STYLE BOWL,	EXTERIOR HAS 3 CM BAND OF WHITE SLIP WITH BLUE MOCHA ACROSS IT.		1840 - 1900		13	
969	YELLOWWARE	MOCHA WARE	BOWL (SM)	CAT) ON BOWL.	EXTERIOR HAS SOMEWHAT WHITE BACKGROUND WITH BLUE MOCHA ON IT.		1840 - 1900		13	
. 697	YELLOWWARE	YELLOWWARE	UNKNOWN HOLLOW	~ _	INTERIOR WHITE SLIP WITH CLEAR LEAD GLAZE, EXTERIOR LEAD GLAZE OVER BROWN TRANSFER PRINT WISPY ABSTRACT DECORATION BODY COLOR IS LIGHT TAN		1830 - 1900			
869	YELLOWWARE	YELLOWWARE	CHAMBER POT	ER	PLAIN LEAD GLAZE.		1830 - 1900			
669	YELLOWWARE	YELLOWWARE	CHAMBER POT	FLAKE OF FLATTENED, FLARED RIM PROBABLY FROM CHAMBER POT.	PLAIN LEAD GLAZE.		1830 - 1900			
700	YELLOWWARE	MOCHA WARE	/L (SM)	SLIGHTLY FLARED PLAIN RIM (2 CROSSMEND RIM SHERDS FROM CAT 889, I RIM SHERD FROM CAT 917 TO WHICH CROSSMENDS I BODY SHERD FROM CAT 917) FROM BOWL.	EXTERIOR: DARK BROWN MOCHA ON ORANGY BROWN BACKGROUND ABOUT 1 CM BELOW RIM.		1840 - 1900		11.5	
701	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: WHITE RIM WITH THREE THIN, DARK BROWN BANDS, BELOW IS BLUE. INTERIOR IS PLAIN WHITE.		1820 - 1890		14	
702	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: THREE THIN DARK BROWN BANDS, FOLLOWED BY THREE PALE BLUE BANDS ALL ON WHITE. INTERIOR IS PLAIN WHITE.		1820 - 1890		10	
703	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: RIM IS WHITE WITH TWO THIN BROWN BANDS, BELOW IS PALE GREEN. INTERIOR IS PLAIN WHITE.		1820 - 1890		12	
704	WHITEWARE	ANNULAR WARE	BOWL (SM)	TWO BOWL RIMS.	RIM IS WHITE WITH THREE BLACK BANDS, BELOW IS BLUE. INTERIOR IS PLAIN WHITE.		1820 - 1890			
705	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: WHITE WITH TWO THIN BROWN BANDS, INTERIOR IS PLAIN WHITE.		1820 - 1890		13	
706	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: WHITE WITH TWO THIN BROWN BANDS. INTERIOR IS PLAIN WHITE.		1820 - 1890		13	
707	WHITEWARE	ANNULAR WARE	BOWL (SM)	ONE BOWL RIM SHERD AND ONE POSSIBLY RELATED "LONDON STYLE" BODY SHERD.	EXTERIOR: RIM HAS TWO VERY DARK, THIN BROWN BANDS, BODY HAS THREE VERY DARK, THIN BROWN BANDS. INTERIOR IS PLAN WHITE.		1820 - 1890			
708	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: RIM HAS THREE THIN, VERY DARK BROWN BANDS ON WHITE, FOLLOWED BY A FOURTH THICKER DARK BROWN BAND. INTERIOR IS PLAIN WHITE.		1820 - 1890		12	
607	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR: THREE THIN, VERY DARK BROWN BANDS FOLLOWED BY THREE THIN, PALE BLUE BANDS. INTERIOR IS PLAIN WHITE.		1820 - 1890		12	
710	WHITEWARE	FINGER	BOWL (SM)	BOWL, RIM SHERD.	EXTERIOR: RIM IS WHITE WITH TWO VERY DARK BROWN BANDS, BELOW IS ORANGE WITH WHITE AND BROWN FINGER PAINT. INTERIOR IS PLAIN WHITE.		1820 - 1890		4	
111	WHITEWARE	ANNULAR WARE	BOWL (SM)	FOUR BOWL RIM SHERDS.	EXTERIOR: WHITE RIM WITH TWO DARK BROWN BANDS, BODY IS GRAYISH TAN. INTERIOR IS PLAIN WHITE.		1820 - 1890		12	
712	WHITEWARE	ANNULAR WARE	BOWL (SM)	TWO BOWL RIM SHERDS	EXTERIOR: RIM HAS TWO DARK BROWN BANDS ON WHITE BACKGROUND, BELOW IS GRAY, INTERIOR IS PLAIN WHITE.		1820 - 1890		01	

REF DIAM. (CM) 7 1 13 7 4 2 13 12 7 = 3 13 = 00 15 22 2 SPECIFIC DATE DATE RANGE 1830 - 1900 1840 - 1900 1840 - 1900 1840 - 1900 840 - 1900 1840 - 1900 1820 - 1890 1820 - 1890 820 - 1890 1820 - 1890 820 - 1890 1840 - 1920 820 - 1860 1830 - 1900 1840 - 1900 840 - 1900 1830 - 1900 1840 - 1900 1840 - 1900 830 - 1900 1840 - 1900 RIM. MEDIUM-SIZED BLUE BAND AND THREE THIN WHITE BANDS ABOUT I CM BELOW EXTERIOR DARK MOCHA DECORATION. TWO THIN BROWN BANDS BORDERING WIDER BELOW RIM. THREE THIN WHITE BANDS BELOW EXTERIOR BAND FOLLOWED BY ANOTHER DARK BROWN <u>ORANGY-BROWN BACKGROUND.</u> MEDIUM BROWN MOCHA ON ORANGY-BROWN BROWN BANDS, BELOW IS THICK, PALE BLUE GREEN AND BLUE, INTERIOR IS PLAIN WHITE EXTERIOR: YELLOW WITH BLUE, WHITE AND BASE OF BOWL HAS BLACK TRANSFER PRINT. EXTERIOR MOLDED INTO SHALLOW RIBS. BROWN ROCKINGHAM ON BOTH INTERIOR & PLAIN WHITE EXTERIOR: BLACK RIM FOLLOWED BY THICK BAND ON WHITE INTERIOR IS PLAIN WHITE. EXTERIOR: WHITE WITH TWO GREEN BANDS, FOLLOWED BY BLUE. HANDLE OVER LAPS BOTTOM OF PLATE IS PLAIN WHITE. INTERIOR: BLUE SPONGE WITH BLACK HAND EXTERIOR BROWN MOCHA DECORATION ON ON BOTTOM OF RIM SHERD AND FIVE THIN, WHITE BANDS ABOUT 2 CM ABOVE BEND OF LONDON-STYLE BODY 3ASE) EXTERIOR IS PLAIN WHITE. NITERIOR: BLUE SPONGE ON SIDES OF BOWL EXTERIOR. EXTERIOR HAS EDGE OF THIN, WHITE BAND NTERIOR IS PLAIN WHITE BLUE SPONGE PRINT ON TOP OF PLATE RIM. EXTERIOR. EXTERIOR HAS WHITE BACKGROUND WITH DARK BROWN FINGER PAINT. INTERIOR IS BACKGROUND ON EXTERIOR ABOUT .5 CM RIM IS WHITE WITH THREE BROWN BANDS. PAINTING OVER SPONGE (HAND PAINT ON WHITE BAND ON EXTERIOR BELOW RIM. THREE THIN WHITE BANDS ON EXTERIOR BLUE BAND, FOLLOWED BY THIN BLACK ANNULAR WARES. BROWN BAND OR FIELD BELOW RIM ON EXTERIOR HAS LIGHT TAN OR WHITE BACKGROUND SIMILAR TO MOCHA OR BAND, ALL ON WHITE BACKGROUND. PATTERN DESCRIPTION BLUE BAND BELOW EXTERIOR RIM. XTERIOR IS PLAIN WHITE PLAIN LEAD GLAZE. **BELOW RIM** FLAKE OF EXCURVATE RIM FROM HOLLOW VESSEL. CAT 829: BOWL RIM SHERD WITH MOLDED HANDLE SLIGHTLY EXCURVATE RIM ON BOWL. SLIGHTLY BOWL RIM SHERD WITH ATTACHED FOOT RING. BOWL RIM SHERD WITH ATTACHED FOOT RING. SIDES OF BOWL ARE PANELED. I PLAIN RIM SHERD AND 2 BODY SHERDS FROM FLARED, SLIGHTLY EXCURVATE RIM ON BOWL BOWL (SM) PLAIN SLIGHTLY FLARED RIM FROM BOWL. BOWL (LG) THICKENED, FLARED RIM ON LARGE BOWL FRAGMENT, CAT578: BOWL RIM SHERD VESSEL DESCRIPTION THREE BODY SHERDS, COUNTED AS PLAIN RIM SHERD FROM BOWL THICK PLAIN RIM FROM BOWL. PLAIN RIM ON SMALL BOWL REPRESENTATIVE OF TYPE TWO BOWL RIM SHERDS. PLAIN RIM FROM BOWL ONDON-STYLE BOWL PLAIN RIM ON BOWL. PLAIN RIM ON BOWL PLAIN RIM ON BOWL PLAIN RIM ON BOWL PLATE RIM SHERD. BOWL RIM SHERD. BOWL RIM SHERD. FIRE DAMAGED. BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) JNKNOWN BOWL (SM) VESSEL FORM PLATE ROCKINGHAM WARE YELLOWWARE MOCHA WARE MOCHA WARE YELLOWWARE YELLOWWARE MOCHA WARE TYPENAME WARE TRANSFER PRINT ANNULAR WARE ANNULAR WARE ANNULAR WARE ANNULAR ANNULAR ANNULAR ANNULAR FINGER PAINTED SPONGE SPONGE WARE WARE WARE CERAMIC TYPE YELLOWWARE YELLOWWARE YELLOWWARE YELLOWWARE YELLOWWARE YELLOWWARE YELLOWWARE YELLOWWARE YELLOWWARE YELLOWWARE YELLOWWARE YELLOWWARE YELLOWWARE YELLOWWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE Table 2, continued NUMBER VESSEL 718 725 726 727 728 729 730 731 732 733 734 720 722 723 719 721 724 713 714 715 716 711

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DIAM. (CM)		12	13	41		13		15	=	Ξ	=	14	15		∞	13	81	17	15	13	12
SPECIFIC DATE																					
DATE	1840 - 1900	1840 - 1900	1840 - 1900	1830 - 1900	1830 - 1900	1840 - 1900	1830 - 1900	1820 - 1860	1840 - 1920	1840 - 1920	1840 - 1920	1840 - 1920	1820 - 1860	1820 - 1860	1840 - 1920	1840 - 1920	1820 - 1860	1840 - 1920	1840 - 1920	1840 - 1920	1840 - 1920
MARK#																					ļ
PATTERN DESCRIPTION	TWO MEDIUM-SIZED BROWN BANDS DIRECTLY BELOW EXTERIOR RIM	TWO DARK BROWN BANDS BORDERING WIDE WHITE/TAN BAND ON EXTERIOR OF BOWL.	DARK BROWN BANDS BORDERING WIDE WHITE BAND ON EXTERIOR OF BOWL.	INTERIOR EDGE AND RIM DECORATED WITH THIN VERTICAL RIBS.	PLAIN LEAD GLAZE	THIN MEDIUM-BROWN BAND WITH WHITE UPPER EDGE JUST BELOW EXTERIOR RIM.	BROWN ROCKINGHAM DECORATION ON 10P OF MOLDED EXTERIOR DECORATION OF FLORAL DESIGN WITH INTERWOVEN VINES	INTERIOR DECORATED WITH BLUE CUT SPONGE PATTERN. EDGE OF RIM HAS SOLID BLUE LINE AROUND IT.	INTERIOR HAS SINGLE RED BAND JUST BELOW RIM. EXTERIOR HAS POLYCHROME CUT SPONGE DECORATION.	INTERIOR HAS HAND PAINTED RED BAND ALONG RIM. EXTERIOR HAS POLYCHROME CUT SPONGE DECORATION OF "X"s WITH DIAMOND SHAPES BETWEEN LEGS. BLUE, GREEN, & RED BANDS OF THESE REPEATING SAME ARATING POLY.	INTERIOR HAS GREEN CUT SPONGE DECORATION JUST BELOW RIM. SHAPED LIKE OVAL WITH SHORT INTERIOR PROJECTIONS.	INTERIOR HAS BLUE CUT SPONGE DECORATION OF REPEATING "X"s WITH DIAMONDS RETWEEN THE LEGS.	INTERIOR HAS THIN BLUE LINE BELOW RIM WITH BLUE CUT SPONGE SEMI-CIRCULAR DESIGN.	INTERIOR HAS BLUE BAND AROUND RIM WITH BLUE CUT SPONGE SEMI-CIRCULAR DECORATION BELOW.	INTERIOR HAS THIN BLUE BAND JUST UNDER RIM; EXTERIOR HAS SIMILAR BLUE BAND WITH BI JIE CUT SPONCE SEMI-CIRCLES		INTERIOR: BLUE TRANSFER ON RIM. EXTERIOR IS PLAIN WHITE.	INTERIOR: BLUE SPONGE WARE. EXTERIOR IS PLAIN WHITE.	INTERIOR: BLUE SPONGE ON SIDES OF BOWL. EXTERIOR IS PLAIN WHITE.	INTERIOR: BLUE SPONGE. EXTERIOR IS PLAIN WHITE	INTERIOR HAS BLUE SPONGE. EXTERIOR IS
VESSEL DESCRIPTION	2 PLAIN RIM SHERDS FROM BOWL.	THREE PLAIN RIM SHERDS FROM BOWL (1 FROM CAT 744 2 FROM CAT 639)	SLIGHTLY EXCURVATE RIM SHERD AND BODY STEED FROM I ONDON-STY! FROW!	PLAIN RIM FROM SHALLOW BOWL.	PLAIN RIM SHERD FROM SHALLOW BOWL.	3 PLAIN RIM SHERDS FROM BOWL.	HIGHLY FIRED YELLOWWARE BODY SHERD FROM HOLLOW VESSEL.	SHALLOW BOWL (3 CM TALL) WITH PLAIN RIM AND FLAT BASE. 10 SHERDS: 3 RIMBODY SHERDS FROM CAT 810 (1 WITH FOOTRING & BASE TOO), 1 RIM SHERD FROM CAT 823, 1 RIMBODY SHERD FROM CAT 808, 1 RIMBODY SHERD FROM CAT 775, 1 RIM	TALL, STRAIGHT-SIDED BOWL WITH ROUNDED PLAIN RIM. 2 SHERDS.	BOWL (SM) TALL, STEEP-SIDED BOWL WITH PLAIN RIM.	THIN PLAIN RIM FROM BOWL.	2 THIN PLAIN RIM SHERDS.	2 PLAIN RIM SHERDS FROM SHALLOW BOWL.	PLAIN RIM ON SHALLOW BOWL.	PLAIN, SLIGHTLY FLARED RIM SHERD FROM POSSIBLE CUP.	2 SLIGHTLY THICK PLAIN RIM SHERDS FROM BOWL.	SOUP PLATE RIM SHERD.	BOWL RIM SHERD.	BOWL RIM SHERD. BOWL IS PANELED.	BOWL RIM SHERD. BOWL IS PANELED.	THE PROPERTY OF STREET
VESSEL	BOWL (SM)	BOWL (SM)	BOWL (SM)	DISH	UNKNOWN	BOWL (SM)	UNKNOWN HOLLOW	DISH	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	DISH	DISH	CUP	BOWL (SM)	DISH	BOWL (SM)	BOWL (SM)	BOWL (SM)	0 40° E110 G
TYPENAME	ANNULAR	ANNULAR	ANNULAR	YELLOWWARE	YELLOWWARE	ANNULAR WARE	ROCKINGHAM WARE	TRANSFER	SPONGE	SPONGE	SPONGE	SPONGE	TRANSFER PRINT	TRANSFER PRINT	SPONGE	SPONGE	TRANSFER	SPONGE	SPONGE	SPONGE	20110
CERAMIC TYPE	YELLOWWARE	i i	YELLOWWARE	YELLOWWARE	YELLOWWARE	YELLOWWARE	YELLOWWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	
VESSEL CERAMIC	735 Y	1	737 Y	738 Y	739 Y	740 Y	741	742 V	743 V	744	745	746	747	748	749	750	T	Τ	T		Τ

Table 2, continued	continued									
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
756	WHITEWARE	SPONGE	PLATE	PLATE RIM SHERD.	INTERIOR HAS BLUE SPONGE. EXTERIOR IS PLAIN WHITE.	18	1840 - 1920		28	
757	WHITEWARE	SPONGE	PLATE	PLATE RIM SHERD.	INTERIOR IS BLUE SPONGE. EXTERIOR IS PLAIN WHITE.	18	1840 - 1920		56	
758	WHITEWARE	SPONGE	UNKNOWN	RIM SHERD TO UNKNOWN FLAT VESSEL.	INTERIOR IS BLUE SPONGE. EXTERIOR IS PLAIN WHITE.	81	1840 - 1920			
759	WHITEWARE	SPONGE	(SM)	BOWL RIM SHERD.	INTERIOR IS BLUE SPONGE. EXTERIOR IS PLAIN WHITE.	18	1840 - 1920		14	
760	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR AND EXTERIOR ARE BLUE SPONGE.	81	1840 - 1920		7	
19/		TRANSFER PRINT		BOWL RIM SHERD.	INTERIOR AND EXTERIOR ARE BLUE TRANSFER.	18	1820 - 1860		10	
762	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS BLUE SPONGE. EXTERIOR IS PLAIN WHITE.	18	1840 - 1920		17	
763	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR: RED SPONGE. EXTERIOR IS PLAIN WHITE.	81	840 - 1920		4	764
764	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS RED SPONGE WITH BLACK HAND PAINTING OVER THE SPONGE. EXTERIOR IS PLAIN WHITE.		840 - 1920		13	
765	WHITEWARE	SPONGE	UNKNOWN		INTERIOR IS PLAIN WHITE. EXTERIOR IS RED SPONGE WITH BLACK HAND PAINTING OVER THE SPONGE.	18	840 - 1920			
766	WHITEWARE	SPONGE	BOWL (SM)	FOUR FLARED BOWL RIM SHERDS AND ONE BODY SHERD. RIM CAT 697 AND 225 CROSS MEND, AND RIN CAT 723 AND 787 CROSS MEND. BODY SHERD IS CAT 723 AND 787 CROSS MEND.		18	1840 - 1920		Ξ	
791	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS PLAIN WHITE. EXTERIOR RIM BORDER IS GREEN SPONGE, WITH RED HAND PAINTING BELOW.	18	1840 - 1920		8	
892	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS RED AND GREEN SPONGE. EXTERIOR IS PLAIN WHITE.	18	1840 - 1920		13	
769	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS RED SPONGE. EXTERIOR IS PLAIN WHITE.	31	1840 - 1920		15	
770	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS RED SPONGE. EXTERIOR IS PLAIN WHITE.	=	1840 - 1920			
177	WHITEWARE	TRANSFER	DISH	PLAIN RIM ON SHALLOW BOWL.	UNID. GREEN CUT SPONGE ON INTERIOR.	=	1820 - 1860		14	
772	WHITEWARE	WHITEWARE	DISH	SOUP FLATE WITH PLAIN KIM. 8 SHERDS: 2 RIMMARLEYBODY/FOOTRING SHERDS (CAT'S 535 & 1643), 2 CROSSMENDING RIMMARLEY SHERDS (CAT'S 636 & 530), 1 RIM SHERD (CAT'894), AND 3 CROSSMENDING RIM SHERDS (2 FROM CAT'768, 1 PROM CAT'763)		=	1820 - 1900		23	
173	WHITEWARE	TRANSFER PRINT	DISH	SOUP PLATE WITH PLAIN RIM (3 SHERDS, NO CROSSMENDS).	MARLEY BORDER OF PURPLE TRANSFER PRINT OF STEMS AND BERRIES.	11	1829 - 1850		27	
774	WHITEWARE	TRANSFER	HSIG	SOUP PLATE WITH PLAIN RIM.	MARLEY BORDER OF PURPLE TRANSFER PRINT OF STEMS AND BERRIES.	=	1829 - 1850		27	
775	WHITEWARE	TRANSFER	DISH	SOUP PLATE WITH PLAIN RIM.	MARLEY BORDER OF PURPLE TRANSFER PRINT OF STEMS AND BERRIES.	=	1829 - 1850		27	
776	WHITEWARE	TRANSFER PRINT	DISH	SOUP PLATE WITH PLAIN RIM (2 SHERDS, CROSSMEND).	MARLEY BORDER OF PURPLE TRANSFER PRINT OF STEMS AND BERRIES.	=	1829 - 1850		27	
111	WHITEWARE	TRANSFER PRINT	DISH	FIRE DAMAGED PLAIN RIM FROM SHALLOW BOWL.	INTERIOR HAS THIN BLUE BAND ALONG RIM WITH BLUE CUT SPONGE DECORATION.	-	1820 - 1860		15	

Table 2, c	able 2, continued									
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
778	WHITEWARE	FLOW BLUE PAINTED	BOWL (SM)	1	PLOW BLUE HAND PAINTED FLORAL DESIGN ON EXTERIOR WITH A SMALL AMOUNT ON INTERIOR, EXTERIOR WITH MOLDED RIDGE RUNNING AROUND VESSEL BELOW RIM BELOW WHICH EXTERIOR IS MOLDED INTO MITTIPLE PELATPANELS.		1840 - 1860		9.5	
67.1	WHITEWARE	FLOW BLUE PAINTED	DISH	SOUP PLATE WITH PLAIN RIM. EXTERIOR OF RIM SLIGHTLY ANGULAR (I.E., PLATE IS SLIGHTLY POLYGONAL). I RIM SHERD & I CROSSMENDING MARLEY SHERD FROM CAT 732, 2 RIM SHERDS FROM CAT 644 AND I CROSSMENDING RIM SHERD FROM CAT 644 AND SHERDS FROM CAT 666	FLOW BLUE UNDERGLAZE HAND PAINTING, BAND AROUND INTERIOR RIM WITH LARGE ABSTRACT FLORAL DECORATION ON MARLEY.		1840 - 1860			
780	WHITEWARE	FLOW BLUE PRINTED	UNKNOWN HOLLOW	EXTERIOR ANELS.	EXTERIOR FLOW BLUE TRANSFER PRINT OF TWO MEN IN BOAT FISHING. INTERIOR HAS LEUW BLUE TRANSFER PRINT BORDER OF FLORAL, DESIGN		1840 - 1860		52	
781	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS PLAIN WHITE. EXTERIOR IS RED SPONGE WITH A LITTLE GREEN SPONGE.		1840 - 1920		01	
782	WHITEWARE	SPONGE	BOWL (SM)	SLIGHTLY FLARED BOWL RIM SHERD.	INTERIOR RIM HAS GREEN SPONGE BORDER. EXTERIOR IS GREEN SPONGE.		1840 - 1920		10	
783	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR IS GREEN SPONGE. INTERIOR IS PLAIN WHITE.		1840 - 1920		6	
784	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS GREEN AND RED SPONGE (VERY THICK). EXTERIOR IS PLAIN WHITE.		1840 - 1920		=	
785	WHITEWARE	TRANSFER	DISH	RIM SHERD FROM SHALLOW BOWL.	INTERIOR IS RED SPONGE. EXTERIOR IS PLAIN WHITE.		1820 - 1860		6	
786	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS RED AND GREEN SPONGE. EXTERIOR IS PLAIN WHITE.		1840 - 1920		01	
787	WHITEWARE	TRANSFER	BOWL (SM)	BOWI, RIM SHERD.	INTERIOR IS RED TRANSFER WITH A LITTLE BIT OF GREEN. EXTERIOR IS PLAIN WHITE.		1820 - 1860			
788	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS GREEN SPONGE. EXTERIOR IS PLAIN WHITE.		1840 - 1920			
789	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR IS GREEN AND RED SPONGE. INTERIOR IS PLAIN WHITE.		1840 - 1920			
790	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS UNDER GLAZE HAND PAINTED BLUE: THIN BLUE BAND NEAR RIM WITH FLORAL/LEAF PATTERN EXTERIOR IS PLAIN WHITE:		1820 - 1890		17	
161	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL, RIM SHERD.	EXTERIOR IS UNDER GLAZE HAND PAINTED BLUE: THICK BLUE BAND NEAR RIM, AND LEAF PATTERN BELOW. INTERIOR IS PLAIN WHITE.		1820 - 1890		11	
792	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD,	UNDER GLAZE HAND PAINTED BLUE: INTERIOR HAS THIN BLUE BAND NEAR RIM. EXTERIOR HAS A BLUE LEAF.		1820 - 1890		13	
793	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD	UNDER GLAZE HAND PAINTED: INTERIOR HAS A THIN BLUE BAND NEAR RIM. EXTERIOR IS ALL BLUE.		1820 - 1890		!	
794	WHITEWARE	HAND PAINTED BOWL (SM)	1		UNDER GLAZE HAND PAINTED: INTERIOR IS ALL WHITE EXCEPT FOR THIN BLUE BAND ABOUT 2 CM BELOW RIM. EXTERIOR HAS THICK BLUE BAND JUST BELOW RIM, AND 15 AF PATTERN REI OW IT		1820 - 1890		=	
795	PEARLWARE	LIONS PATTERN	BOWL (SM)	THREE RIM SHERDS FROM SQUARE BOWL. TWO FROM CAT#810 CROSS MEND, THIRD RIM COMES FROM CAT #691.	BLUE TRANSFER FLORAL PATTERN FROM LION PLATE ON EXTERIOR. INTERIOR IS NOT DECORATED.		1795 - 1840		35	5 p. 221
796	WHITEWARE	HAND PAINTED	BOWL (SM)	RD, MOST OF RIM IS MISSING.	HAND PAINTED UNDER GLAZE: INTERIOR IS PLAIN WHITE. EXTERIOR HAS FLORAL PATTERN.		1820 - 1890			

REF DIAM. (CM) 10.5 4.5 4 4 **∞** 8.5 2 9.5 9.5 2 2 2 22 SPECIFIC DATE 829 - 1850 1840 - 1860 1840 - 1860 1840 - 1860 1840 - 1860 829 - 1850 829 - 1850 829 - 1850 840 - 1860 1840 - 1860 DATE RANGE 840 - 1860 820 - 1860 1820 - 1890 840 - 1860 1820 - 1890 820 - 1890 820 - 1890 840 - 1860 MARK# EDGE OF RIM. PURPLE TRANSFER PRINT DECORATION; INTERIOR HAS SCALLOPED BORDER. BELOW IS FLOW BLUE TRANSFER PRINT BORDER ALONG <del>IXTERION PATEN PAND BEOETRREGOLAR</del> FLOW BLUE TRANSFER PRINT, LARGE FLORAL HAND PAINTED BAND UNDER RIM WITH UNID. PAINTED FLORAL DECORATION. DARK FLOW BLUE TRANSFER PRINT ON BOTH XTERIOR HAS IRREGULAR FLOW BLUE HAND PAINTED BAND UNDER RIM AND SOME HAND PANELING. INTERIOR HAS IRREGULAR FLOW INTERIOR & EXTERIOR. EXTERIOR HAS FLOW BLUE HAND PAINTING INTERIOR HAS A THIN PURPLE BAND JUST BELOW THE RIM, AND A FLORAL PATTERN INTERIOR HAS SIMILAR FLOW BLUE BAND FLORAL DECORATION. FLOW BLUE UNID. DECORATION ON BOTH HAS THIN PURPLE BAND JUST BELOW RIM, EXTERIOR IS MOSTLY WHITE WITH A LEAF PURPLE UNDER GLAZE HAND PAINTING, BELOW RIM, AND FLORAL/ LEAF PATTERN. INDER RIM NTERIOR HAS SLIGHT FLOW BLUE HAND DECORATION PURPLE TRANSFER PRINT DECORATION, PURPLE FLORAL PATTERN PURPLE, UNDER GLAZE HAND PAINTING: SCENE OF A BOAT WITH MOUNTAINS URPLE TRANSFER PRINT DECORATION. DECORATION PURPLE TRANSFER PRINT DECORATION; FLOW BLUE DECORATION ON INTERIOR. FLOW BLUE DECORATION ON INTERIOR. INTERIOR HAS THIN PURPLE BAND JUST XTERIOR HAS FLORAL PATTERN INDER GLAZE PURPLE HAND PAINTING INTERIOR HAS THIN PURPLE BAND JUST PAINTED FLORAL DECORATION ON THE AND FLORAL PATTERN. EXTERIOR HAS HAND PAINTED DECORATION ON BODY INTERIOR HAS SCALLOPED BORDER INTERIOR HAS SCALLOPED BORDER BELOW RIM, AND FLORAL PATTERN. INTERIOR HAS SCALLOPED BORDER PATTERN DESCRIPTION EXTERIOR HAS FLORAL PATTERN INTERIOR & EXTERIOR BORDER ON MARLEY. DECORATION FLAKE OF PLAIN RIM FROM UNID. HOLLOW VESSEL PROBABLY BOWL). PLAIN RIM FROM FLAT VESSEL (EITHER PLATE OR CROSSMENDING SHERDS FROM FLARED RIM OF HIN FLARED LIP FROM CUP, EXTERIOR MOLDED INTO SLIGHTLY CONCAVE PANELS WITH RIDGES PROJECTING TO RIM MAKING VESSEL SLIGHTLY OUP PLATE WITH PLAIN RIM. MARLEY MOLDEL TALL BOWL (OR POSSIBLY LARGE CUP) WITH FLARING PLAIN RIM, EXTERIOR MOLDED INTO PAINELS. 2 CROSSMENDING SHERDS. INTO SOFT PANELS. PLAIN RIM, SLIGHTLY INCURVED RIM ON DEEF BOWL RIM SHERD, SLIGHTLY FIRE DAMAGED. BOWL RIM SHERD, SLIGHTLY FIRE DAMAGED PLAIN RIM ON SAUCER OR SHALLOW BOWL. BOWL. EXTERIOR MOLDED INTO PANELS. TWO BOWL RIM SHERDS, CROSS MENDED. PLAIN FLARED RIM SHERDS FROM CUP. PLAIN RIM ON UNID. HOLLOW VESSEL. VESSEL DESCRIPTION SCALLOPED RIM FROM FLAT VESSEL PLAIN RIM ON STEEP-SIDED BOWL PLAIN RIM FROM SHALLOW BOWL. BOWL RIM SHERD. FIRE DAMAGED PLAIN RIM ON SHALLOW BOWL POLYGONAI FLAT UNKNOWN BOWL (SM) HOLLOW BOWL (SM) BOWL (SM) BOWL (SM) BOWL (SM) NKNOWN BOWL (SM) BOWL (SM) BOWL (SM) VESSEL FORM HOLLOW SAUCER DISH DISH DISH CUP DISH GG HAND PAINTED HAND PAINTED HAND PAINTED HAND PAINTED TYPENAME PRINTED FLOW BLUE PRINTED FLOW BLUE PRINTED FLOW BLUE PAINTED PRINT FLOW BLUE PAINTED FLOW BLUE PRINTED FLOW BLUE PRINTED FLOW BLUE FLOW BLUE PAINTED FLOW BLUE PRINTED TRANSFER PRINT TRANSFER TRANSFER TRANSFER PRINT PRINT PRINT CERAMIC TYPE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE continued VESSEL NUMBER rable 2, 813 814 810 <del>.</del> 812 805 808 807 808 808 803 804 198 96 8 801 802 197

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VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	RANGE	DATE	(CM)	REF
815	WHITEWARE	TRANSFER PRINT	BOWL (SM)	PLAIN RIM ON BOWL.	PURPLE TRANSFER PRINT DECORATION, INTERIOR HAS SCALLOPED BORDER DECORATION.		1829 - 1850		13	
816	WHITEWARE	TRANSFER	UNKNOWN	ON UNID. HOLLOW VESSEL.	INTERIOR HAS PURPLE TRANSFER PRINT BORDER WITH SEMI-CIRCLES ALONG EDGE. ESTERIOR HAS SMALL PORTIONS OF TREE BRANCHES.		1829 - 1850			
817	WHITEWARE	TRANSFER	DISH	EY SHERD (CAT 633) AND PAIR OF JING RIM SHERD AND MARLEY SHERD OM SOUP PLATE WITH IRREGULARLY EDGE AND MOLDED SCROLL WORK ON	INTERIOR PURPLE TRANSFER PRINT OF FLORAL PATTERN, MOLDED SCROLL ECHOES SCALLOPING OF EDGE.	_	1829 - 1850		56	
818	WHITEWARE	TRANSFER	DISH	TERD	INTERIOR PURPLE TRANSFER PRINT OF FLORAL PATTERN. MOLDED SCROLL WORK ECHOES SCALLOPING OF EDGE		1829 - 1850		56	
819	WHITEWARE	TRANSFER	UNKNOWN FLAT	PLAIN SCALLOPED RIM FROM POSSIBLE PLATE. MOLDED SCROLL WORK ON MARLEY. 2 RIM SHERDS FROM CAT 966 ONE OF WHICH CROSSMENDS WITH RIM SHERD FROM CAT 965	INTERIOR PURPLE TRANSFER PRINT OF FLORAL PATTERN. MOLDED SCROLL WORK ECHOES SCALLOPING OF EDGE.	_	1829 - 1850			
820	WHITEWARE	TRANSFER	DISH	SOUP PLATE WITH SCALLOPED RIM DIVIDED INTO SECTIONS OR PANELS.	INTERIOR PURPLE TRANSFER PRINT FLORAL DECORATION OVER THIN VERTICAL ZIG-ZAG LINES AND BORDER OF WHITE CIRCLES WITH SINGLE DOT IN CENTER AND SOLID LINE.		1829 - 1850		24	
821	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD, PROBABLY SCALLOPED. SLIGHTLY FIRE DAMAGED.	PURPLE UNDER CLAZE HAND PAINTING: INTERIOR HAS THIN PURPLE BAND JUST BELOW RIM, AND FLORAL PATTERN.		1820 - 1890			
822	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD.	PURPLE UNDER GLAZE HAND PAINT: INTERIOR HAS THIN PURPLE BAND IUST BELOW RIM AND ECKAL PATTERN. EXTERIOR IS PLAIN WHITE WITH POSSIBLE FLORAL, PATTERN.		1820 - 1890		12	
823	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD, MOST OF RIM IS MISSING.	PURPLE UNDER GLAZE HAND PAINT: INTERIOR HAS THIN PURPLE BAND JUST BELOW RIM, AND FLORAL PATTERN. EXTERIOR HAS FLORAL PATTERN		1820 - 1890			
824	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWI, RIM SHERD.	PURPLE UNDER GLAZE HAND PAINT: INTERIOR HAS THIN PURPLE BAND JUST BELOW RIM, EXTERIOR HAS FLORAL PATTERN.		1820 - 1890		01	
825	WHITEWARE	HAND PAINTED BOWL (SM)	BOWL (SM)	BOWL RIM SHERD.	PURPLE UNDER GLAZE HAND PAINT: INTERIOR HAS THIN PURPLE BAND JUST BELOW RIM AND ELORAL PATTERN, EXTERIOR IS PLAIN WHITE WITH POSSIBLE FLORAL PATTERN		1820 - 1890		12	
826	WHITEWARE	HAND PAINTED BOWL (SM)		BOWL RIM SHERD.	PURPLE UNDER GLAZE HAND PANT: INTERIOR HAS THIN PURPLE BAND JUST BELOW RIM, EXTERIOR IS PLAIN WHITE WITH POSSIBLE FLORAL PATTERN		1820 - 1890		<u>=</u>	
827	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD.	BLUE UNDER GLAZE HAND PAINT: INTERIOR HAS THIN BLUE BAND JUST BELOW RIM. EXTERIOR HAS FLORAL PATTERN.		1820 - 1890			
828	WHITEWARE	HAND PAINTED	SAUCER	TWO SAUCER RIM SHERDS WITH ATTACHED FOOT RINGS.	UNDER GLAZE HAND PAINT: INTERIOR HAS RED STEM WITH BLUE AND RED BERRIES, TATACHED TO GREEN LEAVES AT ONE BND. EXTREMOR IS PLANWHITE.		1820 - 1890		12	
829	WHITEWARE	HAND PAINTED DISH	DISH	BOWL RIM SHERD FROM SHALLOW BOWL.	UNDERGLAZE HAND PAINT: INTERIOR HAS THREE SMALL BLUE DOTS, PROBABLY PART OF FLORAL BERRY PATTERN, EXTERIOR IS PLAIN WHITE		1820 - 1890		4	

#36 p.181 #36 p.181 REF DIAM. (CM) 7 11 = 3 61 11 3 2 SPECIFIC DATE 1836 1836 1820 - 1890 1836 - 1836 1836 - 1836 820 - 1890 1829 - 1850 829 - 1850 829 - 1850 829 - 1850 1829 - 1850 1829 - 1850 DATE RANGE 820 - 1890 829 - 1850 829 - 1850 MARK# BURPLE TRANSFER PRINT ON TOP OF RIM AND THIN BLACK STEM WITH GREEN LEAVES AND TOWARDS EDGE) WITH SINGLE DOTS SITTING STIPPLED BACKGROUND. INTERIOR PURPLE TRANSFER PRINT OF FLORAL AND SCROLL WORK BORDER ABOVE MAGE OF BUILDING AND TREE. PURPLE TRANSFER PRINT ON BOTH INTERIOR <del>adebeen interpolation of the adecoration, "The</del> <del>IOKAAL PRANSFEK PRINSPON IN PERINSKITING</del> STIPPLED BACKGROUND. BORDER OF WHITE LINE WITH HALF-CIRCLES OVER (OPENING BORDER OF OVALS STANDING ON END (HALF FLORAL PATTERN AND SCROLL WORK OVER BLUE BERRY, EXTERIOR IS PLAIN WHITE. UNDER GLAZE HAND PAINT, INTERIOR HAS LINES AND BORDER OF WHITE CIRCLES WITH TRIANGLES WITH SMALL CIRCLES BETWEEN BOCKER RENEWER PRINGED CORNERS OF THE RESIDENCE OF THE LATE RICHARD JORDAN, DECORATION OVER THIN VERTICAL ZIG-ZAG FLORAL PATTERN AND SCROLL WORK OVER INTERIOR OF VESSEL. SCALLOPED BORDER RESIDENCE OF THE LATE RICHARD JORDAN, ACK GROUND WITH FLORAL DESIGN OVER JNDER GLAZE HAND PAINT. INTERIOR HAS FLORAL PATTERN AND SCROLL WORK OVER OF EACH OVAL DARK VERTICAL HATCHING WHILE OTHER SIDE IS PLAIN WHITE) WITH HEATH & CO. INTERIOR BORDER OF SMALL HEATH & CO. INTERIOR BORDER OF SMALL ATTACHED TO A BLACK STEM NTERIOR PURPLE TRANSFER PRINT FLORAL CIRCLES AROUND EDGE, CROSSHATCHING CIRCLES AROUND EDGE, CROSSHATCHING INDER GLAZE HAND PAINT. INTERIOR AND CROSSING LINES. BORDER OF WHITE LINE NEW JERSEY" PATTERN MADE BY JOSEPH WITH SMALL CIRCLES BETWEEN DOUBLE NEW JERSEY" PATTERN MADE BY JOSEPH THIN BLACK STEM WITH GREEN LEAVES. NYGKEORPURE YERNAFER PRINT OFFE & EXTERIOR. BORDER DECORATION OF EXTERIOR HAVE SMALL GREEN LEAVES LINES. FLORAL PATTERN ON STIPPLED THEM PATTERN ON VESSEL INID INTERIOR PURPLE TRANSFER PRINT OF <u>NGENJER BREEF WAENSFER FRINT OF</u> STIPPLED BACKGROUND AND LIGHT WITH HALF-CIRCLES OVER (OPENING EXTERIOR IS PLAIN WHITE 2 CROSSMENDED THIN PLAIN RIM SHERDS FROM SAUCER OR SHALLOW BOWL. THICK SCALLOPED RIM FROM PROBABLE PLATE. FLATTENED, FLARED RIM FROM LARGE BOWL. THICK PLAIN RIM FROM LARGE SOUP PLATE. 2 SHERDS OF PLAIN SCALLOPED RIM FROM PLAIN SCALLOPED RIM FROM SOUP PLATE. VESSEL DESCRIPTION PLAIN RIM FROM PROBABLE PLATE SOUP PLATE WITH SCALLOPED RIM PLAIN RIM ON HOLLOW VESSEL PLAIN RIM FROM WIDE CUP BOWL RIM SHERD. BOWL RIM SHERD PROBABLE PLATE. BOWL RIM SHERD BOWL (SM) BOWL (SM) BOWL (LG) BOWL (SM) UNKNOWN UNKNOWN VESSEL FORM HOLLOW SAUCER PLATE PLATE DISH FLAT DISH CUP DISH HAND PAINTED HAND PAINTED HAND PAINTED TYPENAME TRANSFER PRINT TRANSFER PRINT TRANSFER PRINT TRANSFER PRINT TRANSFER PRINT TRANSFER PRINT TRANSFER PRINT TRANSFER JORDAN PATTERN RICHARD RICHARD JORDAN PATTERN PRINT CERAMIC TYPE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE Fable 2, continued NUMBER VESSEL 842 839 840 841 838 832 833 834 835 836 837 830 831

Table 2,	continued									
VESSEL	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
843	WHITEWARE	HAND PAINTED		BOWL RIM SHERD.	UNDER GLAZE HAND PAINT. INTERIOR HAS THIN BLACK STEM WITH GREEN LEAVES AND BLIF BERRY EXTERIOR IS PLAIN WHITE.	81	1820 - 1890		13	
844	WHITEWARE	HAND PAINTED	BOWL (SM)	RIM SHERD, MOST OF RIM IS MISSING.	UNDER GLAZE HAND PAINT. INTERIOR HAS A THIN BLACK STEM AND GREEN LEAVES. EXTERIOR IS PLAIN WHITE.	81	1820 - 1890			
845	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD.	UNDER GLAZE HAND PAINT. INTERIOR HAS GREEN LEAF. EXTERIOR IS PLAIN WHITE.	81	1820 - 1890		11	
846	WHITEWARE	HAND PAINTED BOWL (SM)	_	BOWL RIM SHERD.	UNDER GLAZE HAND PAINT. INTERIOR HAS GREEN LEAF. EXTERIOR IS PLAIN WHITE.	18	1820 - 1890			
847	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD.	GNDER GLAZE HAND PAINT. INTERIOR HAS GREEN LEAF. EXTERIOR IS PLAIN WHITE.	81	1820 - 1890		15	
848	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD.	UNDER GLAZE HAND PAINT: INTERIOR AND EXTERIOR HAVE GREEN BAND JUST BELOW	81	1820 - 1890		41	
849	WHITEWARE	WHITEWARE	SAUCER	TWO SAUCER RIM SHERDS AND MARLEYS, WHICH CROSS MEND.	INTERIOR SURFACE: INCISED BLUE LINE JUST BELOW RIM, ANOTHER INCISED LINE ON BODY JUST BELOW MARLEY. INCISED BLUE RAYS EXTEND FROM INNER LINE TO OUTER I JURE, EXTERIOR IS PLAN WHITE	18	1820 - 1900		2	
850	WHITEWARE	HAND PAINTED	UNKNOWN FLAT	RIM SHERD TO UNKNOWN FLAT VESSEL, PROBABLY A SAUCER.		8.	1820 - 1890			
851	WHITEWARE	TRANSFER PRINT	DISH	RIM SHERD FROM SHALLOW BOWL.	UNDER GLAZE HAND PAINT: INTERIOR HAS BLACK LINES, PROBABLY FLOWER STEMS. EXTERIOR IS PLAIN WHITE.	<u></u>	1820 - 1860		15	
852	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD.	UNDER GLAZE HAND PAINT: INTERIOR IS PLAIN WHITE, EXTERIOR HAS RED AND YELLOW FLORAL PATTERN	188	1820 - 1890		51	
853	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD.	UNDER GLAZE HAND PAINT. INTERLOR IS PLAIN WHITE. EXTERIOR HAS LIGHT GREEN BORDER JUST BELOW RIM. THERE IS A DARK GREEN LINE ON EITHER SIDE OF THE BAND, AND TWO ROWS OF DARK GREEN LEAVES BINNING DARALI ET IT DEATH OTHER ARGIST.		1820 - 1890		10	:
854	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL, RIM SHERD.	UNDER GLAZE HAND PAINT. EXTERIOR IS PLAIN WHITE. INTERIOR HAS RED PAINT ON EDGE OF SHERD. POSSIBLY PART OF A FLORAL.		1820 - 1890		12	
855	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD. SOME OF THE RED PAINT ON THE INTERIOR SURFACE SEEPED THROUGH GLAZE.	UNDER GLAZE HAND PAINT. INTERIOR HAS THIN BLACK BAND UST BELOW RIM, AND REBEN LEAF WITH PART OF A RED FLOWER. EXTERIOR IS PLAIN WHITE	82	1820 - 1890		12	
856	WHITEWARE	TRANSFER	DISH	SHALLOW BOWL RIM SHERD.	UNDER GLAZE HAND PAINT. EXTERIOR IS PLAIN WHITE. RIM IS PAINTED BLUE. INTERIOR HAS YELLOW AND BLUE FLORAL.	18	1820 - 1860		=	
857	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD.	UNDER GLAZE HAND PAINT. INTERIOR HAS RED BAND JUST BELOW RIM. EXTERIOR HAS A GREEN LEAF, PROBABLY PART OF A FLORAL PATTERN		1820 - 1890			
858	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL, RIM SHERD.	UNDER GLAZE HAND PAINT. INTERIOR HAS RED BAND JUST BELOW RIM. EXTERIOR IS PLAIN WHITE.	\$2	1820 - 1890			
859	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL, RIM SHERD.	UNDER GLAZE HAND PAINT. INTERIOR HAS RED MARK ON CORNER, POSSIBLY PART OF A FLORAL PATTERN. EXTERIOR IS PLAIN WHITE.	=	1820 - 1890			
860	WHITEWARE	HAND PAINTED BOWL (SM)	BOWL (SM)	BOWL RIM SHERD.	UNDER GLAZE HAND PAINT. INTERIOR HAS PURPLE BAND JUST BELOW RIM. EXTERIOR IS PLAIN WHITE.	=	1820 - 1890		=	

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	UN BL	UNDER GLAZE HAND PAINT. INTERIOR HAS A BLACK LINE JUST BELOW RIM. EXTERIOR IS PLAIN WHITE.	1820 - 1890			
HAND PAINTED BOWL (SM) BOWL RIM SHERD.	UN BL A I	UNDER GLAZE HAND PAINT. INTERIOR HAS BLACK LINE JUST BELOW RIM. EXTERIOR HAS A BLUE SPOT ON EDGE OF SHERD, POSSIBLY A PART OF A FLORAL PATTERN	1820 - 1890	0		
SAUCER RIM SHERD.		UNDER CLAZE HAND PAINT. INTERIOR HAS BLACK BAND JUST BELOW RIM, AND A THIN BLACK LINE APPROXIMATELY I CM FROM RIM GONG AROUND SURFACE OF SAUCER.	1820 - 1890	0	=	
SAUCER RIM SHERD.	TO BY	UNDER GLAZE HAND PAINT. INTERIOR HAS GREEN LEAVES AND RED STEM, POSSIBLY PART OF BERRY PATTERN. EXTERIOR IS PLAIN	1820 - 1890	0	13	
UNKNOWN HOLLOW RIM SHERD FROM UNIDENTIFIED HOLLOW		UNDER GLAZE HAND PAINT. INTERIOR IS LIGHT GREEN, POSSIBLY PART OF A BORDER. EXTERIOR IS PLAIN WHITE.	1820 - 1890	0		
BOWL RIM SHERD.	1	UNDER GLAZE HAND PAINT: IN TERIOR HAS THIN GREEN BAND JUST BELOW RIM AND RED AND BLUE FLORAL PATTERN. EXTERIOR IS PLAIN WHITE.	1820 - 1890	Q		
BOWL RIM SHERD.	AI ED SI	INTERIOR HAS TRACES OF UNID. RED, UNDER GLAZE, HAND PAINTED PATTERN. EXTERIOR IS PLAIN WHITE.	1820 - 1890	Q	13	
SHERD FROM UNIDENTIFIED HOLLOW VESSEL.		UNDER GLAZE HAND PAINT: INTERIOR HAS THIN BROWN BAND JUST BELOW RIM. EXTERIOR IS PLAIN WHITE.	1820 - 1890	00		
UNKNOWN RIM SHERD FROM UNIDENTIFIED HOLLOW VESSEL. HOLLOW SLIGHTLY FIRE DAMAGED.		UNDER GLAZE HAND PAINT: INTERIOR HAS THIN, PINK BAND JUST BELOW RIM. EXTERIOR IS PLAIN WHITE.	1820 - 1890	8		
BOWL (SM) TWO BOWL RIM SHERDS WHICH CROSS MEND		UNDER GLAZE HAND PAINT: INTERIOR HAS PART OF RED, UNID. PATTERN ON BROKEN EDGE OF ONE OF THE SHERDS. EXTERIOR IS PLAIN WHITE	1820 - 1890	06	51	
PLAIN RIM FROM WIDE CUP.	Y N N N N	FURTLE TRANSFER PRINT DECORATION: THE RESIDENCE OF THE LATE RICHARD JORDAN, NEW JERSEY" PATTERN MADE BY JOSEPH HEATH & CO. INTERIOR BORDER OF SMALL CIRCLES AROUND EDGE, CROSSHATCHING RACKGROIND WITH HICKAL DESIGN OWER.	1836 - 1836	36 c. 1836	=	#36 p.181
UNKNOWN PLAIN RIM FROM FLAT VESSEL.	T. R.	INTERIOR HAS THIN RED BAND JUST BELOW RIM WITH LARGER BLUE BAND BELOW.	1820 - 1900	00	4	
BOWL (SM) 2 CROSSMENDING PLAIN RIM SHERDS FROM STEEP-SIDED BOWL.		INTERIOR HAS RED BAND UNDER RIM; EXTERIOR HAS SIMILAR RED BAND UNDER RIM WITH LARGER BLUE BAND BELOW.	1820 - 1900	06	-2	:
UNKNOWN PLAIN RIM FROM POSSIBLE CUP.	E 132 &	INTERIOR HAS RED BAND UNDER RIM; EXTERIOR HAS SIMILAR RED BAND UNDER RIM WITH LARGER BLUE BAND BELOW.	1820 - 1900	00	6	
UNKNOWN PLAIN RIM FROM STEEP-SIDED BOWL OR POSSIBLE HOLLOW CUP.		INTERIOR HAS RED BAND UNDER RIM; EXTERIOR HAS SIMILAR RED BAND UNDER RIM WITH LARGER BJUE BAND BELOW AND ADDITIONAL RED BAND BELOW BLUE	1820 - 1900	00	11.5	i
BOWL (SM) PLAIN RIM FROM STEEP-SIDED BOWL.		INTERIOR HAS RED BAND UNDER KIM; SETERIOR HAS SIMILAR RED BAND UNDER RIM WITH LARGER BLUE BAND BELOW AND ADDITIONAL RED BAND BELOW BLUE	1820 - 1900	00	11.5	

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aule 4,	anic 2, continued					L	DATE CPE	SPECIEIC IN	DIAM	
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	FORM	VESSEL DESCRIPTION		MARK# R			(CM)	REF
877	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD FROM STEEP-SIDED BOWL OR POSSIBLE CUP.	INTERIOR HAS RED BAND UNDER RIM; EXTERIOR HAS SIMILAR RED BAND UNDER RIM WITH LARGER BLUE BAND BELOW.	1820	1820 - 1900		=	
878	WHITEWARE	WHITEWARE	SAUCER	3 PLAIN RIM SHERDS (1 FROM EACH CAT, CAT'S 942 & 823 CROSSMEND) FROM SAUCER OR SHALLOW.	INTERIOR HAS THIN RED BAND JUST BELOW RIM WITH LARGER BLUE BAND BELOW.	1820	1820 - 1900		16	
879	WHITEWARE	WHITEWARE	UNKNOWN	THIN PLAIN RIM FROM UNID. HOLLOW VESSEL.	THIN RED BAND AROUND INTERIOR RIM.	1820	1820 - 1900			
880	WHITEWARE	TRANSFER PRINT	DISH	PLAIN RIM SHERD FROM SHALLOW BOWL.	INTERIOR HAS THIN BLACK BAND (PART OF ONE BAND PRESENT, REMAINDER REPRESENTED BY FAINT RED HALO FROM WHERE THEY HAD BEEN) ABOVE AND BELOW SI JOHTT, WIDRE HAND PAINTED BILLE BAND.	1820	1820 - 1860		=	
88	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD.	INTERIOR HAS TRACES OF AN UNID, GREEN, HAND PAINTED PATTERN ON ONE EDGE. PROBABLY PART OF A LEAF. EXTERIOR IS PLAIN WHITE.	1820	1820 - 1890		12	
882	WHITEWARE	HAND PAINTED	BOWL (SM)	BOWL RIM SHERD.	INTERIOR HAS TRACES OF RED AND GREEN HAND PAINTING JUST BELOW RIM. EXTERIOR IS PLAIN WHITE.	1820	1820 - 1890		=	
88 83 33	WHITEWARE	HAND PAINTED	UNKNOWN HOLLOW	RIM SHERD FROM UNKNOWN, FLAT VESSEL.	VESSELS RIM IS MOLDED WITH TINY DOTS. JUST BELOW RIM, ON INTERIOR SURFACE, IS GEEN HAND PAINTING. EXTERIOR IS PLAIN WHITE	1820	1820 - 1890			
884	WHITEWARE	HAND PAINTED	UNKNOWN	RIM SHERD FROM UNKNOWN, HOLLOW VESSEL.	INTERIOR HAS THIN, BLUE, HAND PAINTED BAND JUST BELOW RIM. EXTERIOR IS PLAIN WHITE.	1820	1820 - 1890			
885	WHITEWARE	HAND PAINTED	UNKNOWN	RIM SHERD FROM UNKNOWN HOLLOW VESSEL.	INTERIOR HAS THIN, BLUE, HAND PAINTED BAND JUST BELOW RIM. EXTERIOR IS PLAIN WHITE.	1820	1820 - 1890			
886	WHITEWARE	SPONGE	BOWL (SM)	FIRE DAMAGED BOWL RIM SHERD.	INTERIOR HAS THIN PINK BAND JUST BELOW RIM AND GREEN SPONGE PATTERN. EXTERIOR IS PLAIN WHITE.	1840	1840 - 1920		13	
887	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR HAS THIN, PINK, HAND PAINTED BAND JUST BELOW RIM AND GREEN SPONGE PATTERN, EXTERIOR IS PLAIN WHITE.	184(	1840 - 1920			
80 80 80	WHITEWARE	HAND PAINTED		TWO BODY SHERD FROM PATTERN UNREPRESENTED BY A RIM SHERD.	EXTERIOR HAS RED AND TAN BANDS WHICH ARE CROSSED BY THIN BLACK LINES. INTERIOR IS PLAIN WHITE.	1820	1820 - 1890			
688	WHITEWARE	WHITEWARE	UNKNOWN	RIM SHERD.	INTERIOR IS HAND PAINTED TAN, EXTERIOR IS PLAIN WHITE.	1820	1820 - 1900			
068	WHITEWARE	HAND PAINTED	1	SCALLOPED	INTERIOR HAS SMALL MOLDED DOTS INSIDE RIM, AND HAND PAINTED, GREEN LEAVES AND BLACK STEM. EXTERIOR IS PLAIN WHITE.	1820	1820 - 1890		2	
891	PEARLWARE	HAND PAINTED	TUREEN	RIM SHERD FROM TUREEN WITH SLIGHTLY SCALLOPED EXTERIOR SHAPE, IN-FOLDED LIP TO CREATE HORIZONTAL SURFACE WITH RIDGES AND RESTING I EDGE FOR LID	GREEN & RED UNDER GLAZE HAND PAINTED FLORAL DECORATION ON EXTERIOR, TOP OF LIP.	1820	1820 - 1840		-51	
892	WHITEWARE	SPONGE	CUP	PLAIN RIM F	IN LEKUOK HAS DAKK RED BAND JOST BELOW RIM: EXTERIOR HAS SIMILAR BAND AROUND RIM WITH BLACK CUT SPONGE DECORATION OF SMALL OPEN SQUARE CROSS WITH ANGLED ENDS AND BLUE CUT SPONGE DECORATION OF SEMI.CHECH AR ORTECTS.	184	1840 - 1920		6	
893	WHITEWARE	HAND PAINTED	UNKNOWN	THIN TAPERED RIM FROM UNKNOWN HOLLOW VESSEL.	EXTERIOR HAS ORANGE-BROWN HAND PAINTING OR SPATTERING.	182	1820 - 1890			
894	WHITEWARE	HAND PAINTED			HAND PAINTED RED BAND AROUND INTERIOR RIM	182	1820 - 1890			

Table 2,	able 2, continued									
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	RANGE	DATE (	(CM)	REF
895	WHITEWARE	SPONGE		PLAIN RIM FROM STEEP-SIDED BOWL.	DARK GREEN ABSTRACT SPONGE DECORATION ON BOTH INTERIOR & EXTERIOR.		1840 - 1920		13	
968	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PLAIN RIM SHERD FROM SQUARE VESSEL.	INTERIOR HAS MOLDED DECORATION AND BLUE APPLIQUÉD SLIP DECORATION.		1820 - 1900			
897	WHITEWARE	WHITEWARE	PITCHER OR	POURING SPOUT RIM SHERD FROM PROBABLE PITCHER OR CREAMER.	MAIN BODY OF VESSEL WITH EXTERIOR THICK BROWN BAND JUST BELOW LIP.		1820 - 1900			
868	PORCELAIN	HAND PAINTED	i .	2 RIM CROSSMENDING SLIGHTLY FLARED RIM SHERDS (I EACH CAT) FROM SMALL PLATE OR SAUCER, FOOTRING PRESENT ON CAT 541.	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN		1794 - 1900		6	
668	PORCELAIN	HAND PAINTED	PLATE	LL PLATE	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN.		1794 - 1900		50	
006	PORCELAIN	HAND PAINTED	PLATE	SLIGHTLY FLARED RIM SHERD FROM SMALL PLATE OR SAUCER.	BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN		1794 - 1900		50	
106	WHITEWARE	HAND PAINTED	SAUCER	SCALLOPED SAUCER RIM SHERD.	INTERIOR HAS SMALL MOLDED DO IS INSIDE RIM AND HAND PAINTED RED FLORAL PATTERN EXTERIOR IS PLAIN WHITE		1820 - 1890		12	
902	WHITEWARE	ANNULAR WARE	BOWL (SM)	BOWL RIM SHERD.	INTERIOR IS PLAIN WHITE. EXTERIOR HAS THIN, BROWN BAND JUST BELOW RIM, AND BLUE BODY WITH WHITE TRAILING.		1820 - 1890		41	
903	WHITEWARE	SPONGE	BOWL (SM)	BOWL RIM AND BODY SHERDS. CAT# 'S 683, 522, AND 829 CROSS MEND (ALL RIMS). ALSO: 2 CAT 698 RIMS, I CAT 829 SHERD, I CAT 698 RIM SHERD.	INTERIOR IS PLAIN WHITE. EXTERIOR HAS THIN, GREEN HAND PAINTED BAND JUST BELOW RIM. BENEATH GREEN BAND IS A THICK RED BAND WITH BROWNISH RED, CUT SPONGE FLOWERS. THERE IS A SECOND GREEN INF BED WITH RED.		1840 - 1920		=	
<b>206</b>	WHITEWARE	TRANSFER	DISH	FLARED RIM SHALLOW BOWL SHERD.	INTERIOR HAS UNDER GLAZE, HAND PAINTED GREEN AND BLACK LEAVES AND STEMS. HERERS A THIN BLACK BAND JUST BELOW THE RIM EXTERIOR HAS BLACK LEAVES.		1820 - 1860		20	
\$06	PORCELAIN	PORCELAIN	PLATE	TWO PLATE RIM SHERDS WITH MARLEYS.	INTERIOR HAS BLUE AND GOLD OVER GLAZE ON MARLEY, EXTERIOR IS PLAIN WHITE.		1794 - 1900		24	
906	PORCELAIN	PORCELAIN	PLATE	PLATE RIM SHERD WITH MARLEY.	INTERIOR HAS BLUE AND GOLD OVER GLAZE ON MARLEY. EXTERIOR IS PLAIN WHITE.		1794 - 1900		22	
907	PORCELAIN	HAND PAINTED	CUP	CUP RIM SHERD.	EXTERIOR HAS A THIN, BROWN, UNDER GLAZE, HAND PAINTED BAND APPROX. 2 CM BELOW RIM. INTERIOR IS PLAIN WHITE.		1794 - 1900		2	
806	PORCELAIN	PORCELAIN	UNKNOWN	RIM SHERD.	EXTERIOR IS PLAIN WHITE. INTERIOR HAS TRACES OF STENCILING.		1794 - 1900		·	
606	PORCELAIN	HAND PAINTED		BODY SHERD FROM UNIDENTIFIED VESSEL, REPRESENTATIVE OF A TYPE FOR WHICH NO RIMS WERE PRESENT.	EXTERIOR HAS LIGHT AND DARK BLUE UNDER GLAZE HAND PAINTING.		1794 - 1900			
016	WHITEWARE	SHELL-EDGED	PLATE	FOUR PLAIN RIMMED PLATE SHERDS TWO WITH CAT #839, ONE WITH CAT #829, AND ONE WITH CAT#889 ONE FROM CAT #839, AND CAT #829 CROSS	PLAIN WHITE.		1820 - 1890		24 N	MILLER n.d
116	PORCELAIN	PORCELAIN	PLATE	TWO RIM SHERDS: CAT 666 WHICH CROSS MEND. ONE RIM AND ONE BODY SHERD: CAT 852 WHICH CROSS MEND.	INTERIOR HAS THIN BAND JUST BELOW RIM. EXTERIOR IS PLAIN WHITE.		1794 - 1900		91	
912	PORCELAIN	PORCELAIN	PLATE	PLATE RIM SHERD.	PLAIN.		1794 - 1900		8	
913	PORCELAIN	PORCELAIN	PLATE	PLATE RIM SHERD.	PLAIN.		1794 - 1900		22	-
914	PORCELAIN	PORCELAIN	PLATE	PLATE RIM SHERD.	PLAIN.		1794 - 1900		22	
915	PORCELAIN	PORCELAIN	UNKNOWN FLAT	KIM SHEKD WITH ATTACHED POOTKING, PROBABLY AN OVAL SHAPED PLATTER OR SERVING PLATE. FIRE DAMAGED.	PLAIN.		1794 - 1900			
916	PORCELAIN	PORCELAIN	PLATE	RIM SHERD WITH ATTACHED FOOTRING, AND FOOTRING FROM LARGE PLATE.	PLAIN.		1794 - 1900		36	

91         PROCESSAM         BOWERSHAM         BOWERSHAM         BOWERSHAM         BOWERSHAM         FOR HAND	VESSEL	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
PORCELAN   PORCELAN   CUP   CUP MAS SIERD   PLANK   PLANK   PORCELAN   PORC	617		PORCELAIN		3D.	PLAIN.	1	794 - 1900		41	
PORCELAN   PORCELAN   CUP   CUP MASSERO   PLANK   PORCELAN   POR	816		PORCELAIN		SHERD.	PLAIN.		794 - 1900		7	
PORCELAN   PORCELAN	616		PORCELAIN	CUP		PLAIN.		794 - 1900		7	
РОЖСЕДАЛИ         РОЖСЕДАЛИ         РОЖСЕДАЛИ         РОЖСЕДАЛИ         РОЖСЕДАЛИ         1794-1900           РОЖСЕДАЛИ         РОЖСЕДАЛИ         ОТОТ ВАЗВЕВЕД         РАДИОНИИ ДАКТОВИНЕ ДАКТИВНЕ	920			CUP		PLAIN.		794 - 1900		1	
РОКСЕДАЛИ         PORCELAIN         <	921			SAUCER		PLAIN.		794 - 1900		9	
PORCELAIN         PORCELAIN <t< td=""><td>922</td><td>PORCELAIN</td><td>PORCELAIN</td><td>UNKNOWN</td><td></td><td>PLAIN</td><td><u>-</u></td><td>794 - 1900</td><td></td><td></td><td></td></t<>	922	PORCELAIN	PORCELAIN	UNKNOWN		PLAIN	<u>-</u>	794 - 1900			
РОКСЕДАЛИ         РОКСЕДАЛИ         PORCELAIN         <	923	PORCELAIN	PORCELAIN		SHERD.	PLAIN.	1.	794 - 1900			
РОКСЕLAIN         <	924	PORCELAIN		SAUCER	SHERD WITH FLARED RIM	PLAIN.		794 - 1900		14	
РОВСЕДАЛИ         РОЖСЕДАИ         РОЖСЕДАИ         РОЖСЕДАИ         РОЖСЕДАИ         РОЖСЕДАИ         РОЖСЕДАИ         POWERLAN	925	PORCELAIN		UNKNOWN		PLAIN.		794 - 1900			
РОКСЕLAIN         БИЛСЕВ         RIASHERD         PLAIN         1794-1900           РОКСЕLAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         1794-1900           РОКСЕLAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN           PORCELAIN         HAND PAINTED         PLAIN         PORCELAIN         PORCELAIN         PORCELAIN           PORCELAIN         HAND PAINTED         CUP         PLAIN BAG         PAINTEDEL ELANDARINTEG ARGUND         1794-1900           PORCELAIN         HAND PAINTED         CUP         PLAIN BAG         PLAIN BAG         PLAIN BAG           PORCELAIN         PORCELAIN         LID         STATRODO POR CERCACARE LICATE FRANCE         PLAIN BAG         PLAIN BAG           PORCELAIN         LID         STATRODO POR CERCACARE LICATE FRANCE         PLAIN BAG         PLAIN BAG           PORCELAIN         LID         STATRODO POR CERCACARE LICATE FRANCE         PLAIN BAG         PLAIN BAG           PORCELAIN         LID         STATRODO POR CERCARA LAGEELLID         PLAIN BAG         PLAIN BAG           PORCELAIN         PORCELAIN         LA	926	PORCELAIN		UNKNOWN		PLAIN.	<u></u>	794 - 1900			
PORCELAIN   PORC	927	PORCELAIN	PORCELAIN	SAUCER		PLAIN.	1	794 - 1900		12	
РОКСЕLAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         INT94 - 1900           PORCELAIN         PO	928		PORCELAIN			PLAIN.	1.1	794 - 1900			
PORCELAIN PORCELAIN HOLLOW STREAMS THEOR BLAN SHERD FROM SMALL PLATE BLUE TOBERGLAZE HANDFAINTING AROUND 1794 - 1900  PORCELAIN HAND PAINTED PLATE OUR STREAMS HEAD FROM SMALL PLATE BLUE TOBERGLAZE HANDFAINTING AROUND 1794 - 1900  PORCELAIN PORCELAIN HAND PAINTED CUP THIN LAIN THIN LAIN THIN LAIN THIN LAIN THIN LAIN THEORY AND TOTAL WATERON OF TOP OF PAINTEN MAND PORTION OF TOP OF PULLOW STREAM PORCELAIN PORCELAIN HAND FALL WHITH LAIN THEORY AND TOTAL WATERON OF TOP OF TOTAL WATERON OF TOP OF TOTAL WATERON OF TOP OF TOTAL WATERON OF TOTAL WATERO	929	PORCELAIN	PORCELAIN			PLAIN.	-	794 - 1900		81	
PORCELAIN   HAND PAINTED   PLATE   SLIGHTLY FLARED RIAM SHERD FROM SMALL PLATE   BLIGH UNDREGLAZE GLISTENCH. IN PROMISE. SAUCER.   PLAN RIAM PROMICE.   PLAN RIAM PROMISE.   PLAN RIAM PROMICE.   PLAN RIAM PROMISE.   PL	930	PORCELAIN	PORCELAIN	UNKNOWN		PLAIN.	1.	794 - 1900			
PORCELAIN   HAND PAINTED   CUP   THIN, PLAIN RAM FROM CUP.   BULUE UNDERGLAZE HANDPAINTING AROUND   1794 - 1900	931	PORCELAIN	HAND PAINTED			BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM, OVERGLAZE GILT STENCIL IN FLORAL PATTERN	71	194 - 1900		20	
PORCELAIN   PORCELAIN   LID   EXPERIENCE PROPERTION OF TOP OF PLAIN   PORCELAIN   LID   SEXTERIOR OF EDGE BASE OF VERTICAL FLANGE ON   PLAIN   PORCELAIN   LID   SEXTERIOR OF EDGE BASE OF VERTICAL FLANGE ON   PLAIN   LID   SEXTERIOR OF EDGE BASE OF VERTICAL FLANGE ON   PLAIN   LID   SEXTERIOR OF EDGE BASE OF VERTICAL FLANGE ON   PLAIN   LID   SEXTERIOR OF EDGE BASE OF VERTICAL FLANGE ON   PLAIN   LID   SEXTERIOR OF EDGE BASE OF VERTICAL FLANGE ON   PLAIN   LID   SEXTERIOR OF TOP OF SIBLE LAMP.   MOLDED RIBS AROUND PEDESTAL FOOT FROM   1794 - 1900	932	PORCELAIN	HAND PAINTED	cup		BLUE UNDERGLAZE HANDPAINTING AROUND PLAIN RIM.	1.1	794 - 1900		6	
PORCELAIN   PORCELAIN   LID   FIATULD WITH THICK VERTICAL FLANGE   PLAIN   1794 - 1900   1794 - 19	933	PORCELAIN	PORCELAIN	CID		PLAIN.	17	794 - 1900			
PORCELAIN         LUD         3.8 CM DIAMETER FINIAL FROM LARGE LID         TOP OF FINIAL MOLDED RIBS AROUND PEDESTAL FOOT FROM         1794 - 1990           PORCELAIN         LARGE, THICK FOOT TO POSSIBLE LAMP.         MOLDED RIBS AROUND PEDESTAL FOOT FROM         1794 - 1990           PORCELAIN         READ RISTERO FROM POSSIBLE STATUTOR, MAN THAT AROUND PEDESTAL FOOT FROM         PLAIN.         1794 - 1990           PORCELAIN         PORCELAIN         SPITTOON         PLAIN.         PLAIN.         1794 - 1900           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PLAIN.           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PLAIN.           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN	934	PORCELAIN	PORCELAIN	GIT	NGE	PLAIN.	17	794 - 1900		6.5	
PORCELAIN         LAMP         LARGE, THICK FOOT TO POSSIBLE LAMP.         MOLDED RIBS AROUND PEDESTAL FOOT FROM         1794 - 1900           PORCELAIN         RINBERD FROW TOWN STRAIGHT DOWN RIM SOUTHS         AMERICAL IDOWN ROAD BLAND STRAIGHT DOWN ROAD BLAND STRAIGHT DOWN ROAD BLAND STRAIGHT DOWN ROAD BLAND STRAIGHT DOWN ROAD BLAND STRAIGHT DOWN ROAD BLAND STRAIGHT DOWN ROAD BLAND STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT BLAND ROAD STRAIGHT DOWN ROAD BLAND ROAD STRAIGHT BLAND	935		PORCELAIN	ΠD		TOP OF FINIAL MOLDED INTO FLOWER SHAPE.		794 - 1900			
PORCELAIN   PORCELAIN   SPITTOON   STANDHOUS STRAIGHT DOWN FROM RIM IS OUTER   PLAIN   PLAIN   PORCELAIN   PORCELAIN   SPITTOON   STRAIGHT DOWN FROM RIM IS OUTER   PLAIN   PORCELAIN	936	PORCELAIN	PORCELAIN		THICK FOOT TO POSSIBLE LAMP.	MOLDED RIBS AROUND PEDESTAL FOOT FROM LAMP.	15	794 - 1900		14	
PORCELAIN PORCELAIN PORCELAIN UNKNOWN OUTSIDE BODY: THERE OF EXTENDED DOWN TO FORM PLAIN.  PORCELAIN PORCELAIN UNKNOWN RIM AND FORMS CONCAVE WALL THAT IS SEPARATE FROM EXTERIOR BODY (DOUBLE WITH MOLDED STEMS WITH DETAILED SERRATED 1794 - 1900  PORCELAIN PORCELAIN DISH SALLED BIN FROM BOWL OR SOUP PLATE WITH MOLDED STEMS WITH DETAILED SERRATED 1794 - 1900  PORCELAIN PORCELAIN DISH SALLED RIM SHOWS WEAR AND BLANK RIM WHERE VESSEL TURNS OUT . TOP EDGE OF RIM UNGLAZED OR ROUGH AND INTERIOR JUST BELOW RIM SHOWS WEAR AND STEMS WEAR AND REAL OW RIM SHOWS WEAR AND REAL OW RIM SHOWS WEAR AND REAL OW RIM SHOWS AS LEASTOPER HAD BEEN IN SHERD, PROBABLY FROM A SAUCER.  PORCELAIN PORCELAIN PORCELAIN RIM SHERD, PROBABLY FROM A SAUCER.  PORCELAIN PORCELAIN PORCELAIN RIM SHERD, PROBABLY FROM A SAUCER.  PLAIN PORCELAIN PORCELAIN RIM SHERD, PROBABLY FROM A SAUCER.  PLAIN PORCELAIN PORCELAIN RIM SHERD, PROBABLY FROM A SAUCER.  PLAIN PORCELAIN PORCELAIN RIM SHERD, PROBABLY FROM A SAUCER.  PLAIN PLAIN RIM SHERD, PROBABLY FROM A SAUCER.  PLAIN PORCELAIN PORCELAIN RIM SHERD, PROBABLY FROM A SAUCER.  PLAIN RIM SHERD, PROBABLY FROM A SAUCER.  PLAIN PLAIN RIM SHERD, PROBABLY FROM A SAUCER.  PLAIN RIM SHERD, PROBABLY FROM A SAUCER.  PLAIN RIM SHERD, PROBABLY FROM A SAUCER.	937	PORCELAIN	PORCELAIN	SPITTOON	0	PLAIN.		794 - 1900		19	
PORCELAIN PORCELAIN DISH SCALLOPED RIM FROM BOWL OR SOUP PLATE WITH MOLDED STEMS WITH DETAILED SERRATED 1794 - 1900  MOLDED DOWN MARLEY HOLDOW OUT. TOP EDGE OF RIM UNGLAZED OR ROUGH AND INTERIOR HOLLOW INTERIOR LIST BELOW RIM WHERE VESSEL TURNS HOLLOW INTERIOR SAS IE A STOPPER HAD REEN INSEPTEN  PORCELAIN PORCELAIN RIM SHERD, PROBABLY FROM A SAUCER.  PORCELAIN PORCELAIN FLAT	938	PORCELAIN	PORCELAIN	HOLLOW	THIN KIM WITH EXTERNAL HORIZONIAL LEDGE THAT WOULD HAVE EXTENDED DOWN TO FORM OUTSIDE BODY, INTERIOR EXTENDS DOWN FROM RIM AND FORMS CONCAYE WALL THAT IS SEPARATE FROM EXTERIOR BODY (DOUBLE WALLED BOWN) MAY HAVE REPARGED	PLAIN.		794 - 1900		۰.	
PORCELAIN PORCELAIN PORCELAIN BY PROBLED READ ROUGH AND EASTERING AND PLAIN.  PORCELAIN PORCELAIN HOLLOW OUT. TOP EDGE OF RIM UNGLAZED OR ROUGH AND INTERIOR JUST BELOW RIM SHOWS WEAR AND STRATONS AS IE A STOPPER HAD BEEN INSERTED.  PORCELAIN PORCELAIN RIM SHERD, PROBABLY FROM A SAUCER. PLAIN.   1794 - 1900	939	PORCELAIN	PORCELAIN	DISH	SCALLOPED RIM FROM BOWL OR SOUP PLATE WITH MOLDED DECORATION ON MARLEY.	MOLDED STEMS WITH DETAILED SERRATED LEAVES.	1.	794 - 1900			
PORCELAIN FORCELAIN LIM SHERD, PROBABLY FROM A SAUCER. PLAIN.	940	PORCELAIN	PORCELAIN	HOLLOW	THUCK VERTICAL LIP ON HOLLOW VESSEL LIKE JAK OR BOTTLE, MOLDED RIB AROUND EXTERIOR ABOUT 1.5 CM BELOW RIM WHERE VESSEL TURNS OUT. TOP EDGE OF RIM UNGLAZED OR ROUGH AND INTERIOR JUST BELOW RIM SHOWS WEAR AND	PLAIN.		794 - 1900		- 5	
	941	PORCELAIN	PORCELAIN	UNKNOWN		PLAIN.	=	194 - 1900			

NAME         PASSED         ANABE         PASSED <th>Table 2, c</th> <th>Table 2, continued</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	Table 2, c	Table 2, continued									
РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ         PATE         PATE         PATE           РОКСЕДАИ <t< th=""><th>VESSEL NUMBER</th><th>CERAMIC TYPE</th><th>TYPENAME</th><th>VESSEL FORM</th><th>VESSEL DESCRIPTION</th><th>PATTERN DESCRIPTION</th><th>MARK#</th><th>DATE RANGE</th><th>ر</th><th>(CM)</th><th>REF</th></t<>	VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	ر	(CM)	REF
РОВСЕДАИ         DORGELAN         DARKOWN         RIM SHEED         POLAN         PLAIN         PIAN           РОВСЕДАИ         DARGOULAN         PARTIAL EMSTEED         PARTIAL EMSTEED         PLAIN         PLAIN         PLAIN           PORCELAN         PARTIAL EMSTEED         PARTIAL EMSTEED         PLAIN         PLAIN         PLAIN           PORCELAN         PARTIAL EMSTEED         PARTIAL EMSTEED         PLAIN         PLAIN         PLAIN           PORCELAN         PARTIAL EMSTEED         PLAIN         PLAIN         PLAIN         PLAIN         PLAIN           PORCELAN         PARTIAL EMSTEED         PLAIN         PLAIN         PLAIN         PLAIN         PLAIN           PORCELAN         PORCELAN         PLAIN         PLAIN         PLAIN         PLAIN         PLAIN           PORCELAN         PORCELAN         PLAIN         PLAIN         PLAIN         PLAIN         PLAIN           PORCELAN         PORCELAN         PLAIN         PLAIN         PLAIN         PLAIN         PLAIN           PORCELAN         PORCELAN         PLAIN         PLAIN         PLAIN         PLAIN         PLAIN           PORCELAN         PORCELAN         PLAIN         PLAIN         PLAIN         PLAIN	942	PORCELAIN				PLAIN.		1794 - 1900			
РОВСЕДАИ         ODMCELAN         LUNKSOWN         RATIAL ENG SIERD         PLAIN         1           РОВСЕДАИ         PORCELAN         PORCELAN         PATRILLA IN SIERD         PLAIN         1           РОВСЕДАИ         PORCELAN         PATRILLA RASIERD         PLAIN         PLAIN         1           РОВСЕДАИ         PORCELAN         PATRILLA RASIERD         PLAIN         1           РОВСЕДАИ         PORCELAN         PATRILLA RASIERD         PLAIN         1           РОВСЕДАИ         PORCELAN         PATRICA         PRASERD         PLAIN         1           РОВСЕДАИ         PORCELAN         PATRICA         PRASERD         PLAIN         1           PORCELAN         PORCELAN         PATRICA         PRASERD         PLAIN         1           PORCELAN         PORCELAN         PATRICA         PRASERD         PLAIN         1           PORCELAN         PORCELAN         PATRICA         PRASERD         PLAIN         1           PORCELAN         PORCELAN         PATRICA         PLAIN         PLAIN         1           PORCELAN         PORCELAN         PATRICA         PLAIN         PLAIN         PLAIN           PORCELAN         PORCELAN         PATRICA	943	PORCELAIN			ъ.	PLAIN.		1794 - 1900			
PORCELANY   PORCELANY   PORCELANY   PLATE BANSHEDD   PLANK   PLANK   PORCELANY   PORCELA	944	PORCELAIN			RD, PROBABLY FROM A SAUCER.	PLAIN.	·	1794 - 1900			
PORCELANY         PORCELAN         PLATE         PLATE         PLATE         PLATE         PLATE           PORCELANY         PORCELAN         PLATE         RAN SHERD         PLAN         PLAN         1           PORCELANY         PORCELAN         PLATE         RAN SHERD         PLAN         1           PORCELANY         PORCELAN         PLATE         RAN SHERD         PLAN         1           PORCELANY         PORCELAN         PLATE         PLAN         PLAN         1           PORCELANY         PORCELAN         PLAN         PLAN         PLAN         1           PORCELANY         PORCELAN         PLAN         PLAN         PLAN         1           PORCELANY         PORCELAN         PLAN         PLAN         PLAN         1           PORCELANY         PORCELAN         PLAN         PLAN         PLAN         1           PORCELANY         PORCELAN         PLAN         PLAN         PLAN         1           PORCELANY         PLAN         PLAN         PLAN         PLAN         1           PORCELANY         PLAN         PLAN         PLAN         PLAN         1           PORCELANY         PRASTEROLAN         PRASTERO	945	PORCELAIN		IOWN	RIM SHERD.	PLAIN.		1794 - 1900			
PORCELAIN   PORC	946	PORCELAIN	П	PLATE	M SHERD.	PLAIN.		1794 - 1900		22	
PORCELANN   PORCELANN   PURKNOWN   PURKNOWN   PULANK   PORCELANN   PULANK   PULANK   PORCELANN   PULANK   PUL	947	PORCELAIN		UNKNOWN FLAT	х <u>Б</u> .	PLAIN.		1794 - 1900			
РОКСЕLAIN         РОКСЕLAIN         PORCELAIN         PLAIN         PLAIN         PLAIN           PORCELAIN         PORCELAIN         PORCELAIN         PALTITER         RESTRUCTION FOR EMBRED CAN PROPER BRED FROM CATT FROM CATTORS AND RED FROM CATTORS AND RED FROM CATTORS AND RED FROM CATTORS AND RED FROM CATTORS AND RED FROM CATTORS AND RED FROM CATTORS AND RED FROM CATTORS AND RED FROM CATTORS AND RED FROM CATTORS AND RED CATTORS AND PARTIES	948	PORCELAIN			D.	PLAIN.		1794 - 1900		∞	
PORCELAIN         PORCELAIN         PIATE         PIATE         PIATE         PIATE         PIATE           PORCELAIN         PORCELAIN         PIATE         RIM SHEED         PIATE         PIATE         1           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PIATE         PIATE         PIATE           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PIATE         PIATE         PIATE         PIATE           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PIATE <td>949</td> <td>PORCELAIN</td> <td></td> <td></td> <td><b>.</b></td> <td>PLAIN.</td> <td></td> <td>1794 - 1900</td> <td></td> <td></td> <td></td>	949	PORCELAIN			<b>.</b>	PLAIN.		1794 - 1900			
PORCELAIN         PORCELAIN         PLATE         RMS SIERD         PLAIN         1           PORCELAIN	950	PORCELAIN		UNKNOWN FLAT	RD.	PLAIN.		1794 - 1900			
PORCELAIN         PLAKTOWN         RIMSHERD         PLAIN         PLAIN           PORCELAIN         PORCELAIN         PLAKTOWN         RIMSHERD         PLAIN         IAIN           PORCELAIN         PORCELAIN         PLAKTOWN         RIMSHERD         PLAIN         PLAIN         IAIN           PORCELAIN         PORCELAIN         PLATE         RIMSHERD         PLATE         PLAIN         IAIN           PORCELAIN         PORCELAIN         PLATE         RIMSHERD         PLATE         PLAIN         IAIN           PORCELAIN         PORCELAIN         PLATTER         RIMSHERD         PLAN         PLAIN         IAIN           PORCELAIN         PORCELAIN         PLATTER         RECTANGUAR PLATTER         PLAIN         PLAIN         IAIN           PORCELAIN         PORCELAIN         PORCELAIN         PLATTER         PLAIN         PLAIN         IAIN           PORCELAIN         PORCELAIN         PLATTER         PLATTER         PLAIN         PLAIN         IAIN           PORCELAIN         PORCELAIN         PLATTER RESIDENCA TY 70 GROSS MEND         PLAIN         PLAIN         IAIN           PORCELAIN         PORCELAIN         PLATTER RESIDENCA TY 70 GROSS MEND         PLAIN         PLAIN         IAIN	951	PORCELAIN		PLATE		PLAIN.		1794 - 1900		24	
PORCELAIN   PORCELAIN   PUNKANOWN RIM SHERD.   PLAIN   PUNKANOWN RIM SHERD.   PLAIN   PORCELAIN   PORCELAIN   PUNKANOWN RIM SHERD.   PLAIN   PLAIN   PORCELAIN	952	PORCELAIN		PLATE		PLAIN.		1794 - 1900		22	
PORCELAIN PORCELAIN PORCELAIN PARKOWN RIM SHERD. PLAIN PORCELAIN PORCELAIN PLATE RANSHERD. PLAIN PORCELAIN PORCELAIN PLATE RANSHERD. PLAIN PORCELAIN PORCELAIN PORCELAIN PLATE READ ROAD STATCROSS MEND. PLAIN PORCELAIN	953	PORCELAIN		UNKNOWN		PLAIN		1794 - 1900			
PORCELAIN         PORCELAIN         PUATE         RIM SHERD.         PLAIN         PUAIN         PLAIN           PORCELAIN         PORCELAIN         PLATE         ROSTRING CAT # 531 AND #1 CROSS MEND.         PLAIN         PLAIN         PLAIN           PORCELAIN         PORCELAIN         PLATE         RIM SHERD CAT # 531 AND #1 CROSS MEND.         PLAIN         PLAIN           PORCELAIN         PORCELAIN         PLATE         RIM SHERD FROM POSSBILY OVAL OR         PLAIN           PORCELAIN         PORCELAIN         PLATTER         RIM SHERD FROM POSSBILY OVAL OR         PLAIN           PORCELAIN         PORCELAIN         PLATTER         RIM SHERD FROM CATF #40 CROSS MEND.         PLAIN           PORCELAIN         PORCELAIN         PORCELAIN         PRAIN SHERD FROM CATF #40 CROSS MEND.         PLAIN           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PRAIN SHERD FROM CATF #40 CROSS MEND.         PLAIN           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PRAIN SHERD FROM CATF #40 CROSS MEND.         PLAIN           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN         PROMIT RAIN SHERD FROM CATF #40 CROSS MEND.         PLAIN           PORCELAIN         PORCELAIN         PORCELAIN         PORCELAIN	954	PORCELAIN		UNKNOWN		PLAIN.		1794 - 1900			
PORCELAIN PORCELAIN PLATE RIAM SHERD CATF# 531 AND 81 CROSS MEND PORCELAIN PORCELAIN SAUCER RUM SHERD. PORCELAIN PORCELAIN PORCELAIN RASHERD. PORCELAIN PORCELAIN PORCELAIN RASHERD. PORCELAIN PORCELAIN PORCELAIN PLATTER READ FROM CATF 40 CROSS MEND. PORCELAIN PORCELAIN PORCELAIN PLATTER READ FROM CATF 40 CROSS MEND. PORCELAIN PORCELAIN PORCELAIN PLATTER READ FROM CATF 40 CROSS MEND. PORCELAIN PORCELAIN PORCELAIN PLATTER READ FROM CATF 40 CROSS MEND. PORCELAIN PORCELAIN PORCELAIN PORTED ROM CATF 40 CROSS MEND. PORCELAIN PORCELAIN PORCELAIN PORTED RASHERD FROM CATF 40 CROSS MEND. PORCELAIN PORCELAIN PORCELAIN PORTED RASHERD FROM CATF 40 CROSS MEND. PORCELAIN PORCELAIN PORCELAIN PORTED RASHERD WITH RREGULAR SCALLOPED CONDER TO THOUR MEND SHEED STOM CATF 40 CROSS MEND. PORCELAIN PORCELAIN PORCELAIN PORTED RASHERD WITH RREGULAR SCALLOPED CONDER TO THOUR MEND SHEED STOM CATF 40 CROSS MEND. PORCELAIN PORCELAIN PORCELAIN PORTED RASHERD WITH RREGULAR RAND PAINTING SCALLOP CONDER TRANSFER PRINT WITH POLYCHROME TO THOUR WASTER AND PAINTING ON BOTH CATF A	955	PORCELAIN		UNKNOWN		PLAIN.		1794 - 1900			
PORCELAIN   PORC	956	PORCELAIN		PLATE	31 AND 871 CROSS MEND.	PLAIN.		1794 - 1900		22	
PORCELAIN PORCELAIN PLATTER RIMSTERD FROM POSSIBLY OVALOR PORCELAIN PORCELAIN PLATTER RECTANGULAR PLATTER, FIRE DAMAGE ON ONE PLAIN PORCELAIN PORCELAIN INKNOWN RIMSTERD FROM CAT# 740 CROSS MEND, PLAIN PORCELAIN PORCELAIN INKNOWN RIMSTERD FROM CAT# 740 CROSS MEND, PLAIN PORCELAIN PORCELAIN SAUCER FOW RIMSTERD FROM CAT# 740 CROSS MEND, PLAIN PORCELAIN PORCELAIN GOVE RIMSTERD FROM CAT# 740 CROSS MEND, PLAIN PORCELAIN PORCELAIN GOVE RIMSTERD FROM CAT# 740 CROSS MEND, PLAIN ROMETEWARE HAND PAINTED BOWL (SM) BOWL RIMSTERD WITH RREGULAR SCALLOPED UNDER GLAZE HAND PAINTING ON BOTH HOLLOW PRERNS; CAT 761, 674. THREE MARLETS: CAT 1834, 1674, 2675 CROSSINED. LARGE BOWN TRANSFER PRINT WITH LIGHT VERTICAL INDENTATIONS DIVIDING INTERIOR AND PAINTING ON BOTH HOLLOW DEEP, HOLLOW VESSEL WITH ANGLED MARLEY ON INTERIOR AND PAINTED RED FLOWER HAND PAINTED BOWL (LG) RIMSTERD FILANCE BOWL (SM) BOWL RIM SHERD. LARGE BOWN. RINGSTONE ANNULARWARE BOWL (SM) BOWL RIM SHERD. BOWL RIMSTERD FROM HOLLOW BALDER BANDS POLICENCE STIERROR SPLAIN WHITE RIMBLE HIN LIGHT RIMSTERD HIN LIGHT BANDS AT THICK TAN BAND PAINT HOLLOW BAND PAINT HOLLOW WESSEL WITH ANGLED MARLEY BANDS PAINT HIRE THIN BLUE EXTERIOR IS WHITE WHITE HIN BLUE EXTERIOR IS PLAIN WHITE EXTERIOR IS WHITE WHITH HIRE THIN BLUE EXTERIOR IS PLAIN WHITE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE EXTERIOR IS WHITE WITH HIRE THIN BLUE BANDS. STERIOR STERIOR STERI	957	PORCELAIN		SAUCER		PLAIN.		1794 - 1900		13	
PORCELAIN PORCELAIN PLATTER RING SIBLY OVAL OR PLAIN.  PORCELAIN PORCELAIN UNKNOWN RECTANGULAR PLATTER FIRE DAMAGE ON ONE PLAIN.  PORCELAIN PORCELAIN UNKNOWN RECTANGULAR PLATTER FIRE DAMAGE ON ONE PLAIN.  PORCELAIN PORCELAIN UNKNOWN RIM SHERD FROM CAT# 40 CROSS NEND.  PORCELAIN PORCELAIN SAUCER OWE RIM SHERD FROM CAT# 40 CROSS NEND.  PORCELAIN PORCELAIN SAUCER OWE RIM SHERD FROM CAT# 40 CROSS NEND.  WHITEWARE HAND PAINTED BOWL (SM) BOWL (SM) BOWL (SM) SHERDS: CAT 764, 674. THREE MARLEYS: CAT 754, 674. THREE THIN LUTH WITH THREE THIN BLUE BAND AND TAN BODY AND CAT THREE THIN LUTH WITH THREE THIN BLUE BAND AND CAT THREE THIN LUTH THREE THIN LUTH THREE THIN LUTH THREE THIN BLUE BANDS.	958	PORCELAIN		PLATE		PLAIN.		1794 - 1900		24	
PORCELAIN PORCELAIN IN UNKNOWN RIM SHERD PORCELAIN PORCELAIN SAUCER NA SHERD FROM CAT# 740 CROSS MEND, PORCELAIN PORCELAIN SAUCER NA SHERD FROM CAT#692, ONE RIM SHERD PORCELAIN FROM CAT#691.  WHITEWARE HAND PAINTED BOWL (SM) BOWL RIM SHERD WITH IRREGULAR SCALLOPE DEGE WITH LEAF MOLDING AND RED EACH LAND PAINTING SCALLOP EDGE WITH LEAF MOLDING AND RED EACH LAND PAINTING SCALLOP EDGE WITH LEAF MOLDING AND RED EACH LAND PAINTING SCALLOP EDGE WITH LEAF MOLDING AND RED EACH LAND PAINTING SCALLOP EDGE WITH LEAF MOLDING AND RED EACH LAND PAINTING SCALLOP EDGE WITH LEAF MOLDING AND RED EACH LAND PAINTING SCALLOP EDGE WITH LEAF MOLDING AND RED EACH LAND PAINTING SCALLOP EDGE WITH LEAF MOLDING AND REDGE SCALLOP EDGE WITH LEAF MOLDING AND REDGE SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH LEAF MOLDING SCALLOP EDGE WITH THIN BLOKE WITH THIN BLOKE WITH THIN BLOKE WITH THIN BLOKE WITH THIN BLOKE WITH THIN BLOKE WITH THIN BLOKE SAID WHITE WITH THIRE WITH THIRE THIN BLOKE BAND AND THE WITH THIRE WITH THIRE THIN BLUE EXTERIOR SPAIN WHITE WITH THIRE WITH THIRE THIN BLUE EXTERIOR SPAIN WHITE WITH THIRE WITH THIRE THIN BLUE EXTERIOR SPAIN WHITE WITH THIRE WITH THIRE THIN BLUE EXTERIOR SPAIN WHITE WITH THIRE WITH THIRE THIN BLUE EXTERIOR SPAIN WHITE WITH THIRE WITH THIRE THIN BLUE EXTERIOR SPAIN WHITE WITH THIRE WITH THIRE THIN BLUE EXTERIOR SPAIN WHITE WITH THIRE WITH THIRE WITH THIRE THIN BLOKE SPAIN WHITE WITH THIRE WITH THIRE WITH THIRE THIN BLOKE SPAIN WHITE WITH THIRE WITH THIRE WITH THIRE WITH THIRE THIN BLOKE SPAIN WHITE WITH THIRE THIN BLOKE SPAIN WHITE WITH THIRE WITH THIRE WITH THIRE WITH TH	656	PORCELAIN		PLATTER	GE ON ONE	PLAIN.		1794 - 1900			
WHITEWARE HAND PAINTED BOWL (SM) BOWL RIM SHERD FROM CAT# 40 CROSS MEND,  WHITEWARE HAND PAINTED BOWL (SM) BOWL RIM SHERD FROM CAT#692, ONE RIM SHERD FROM CAT#692, ONE RIM SHERD FROM CAT#692, ONE RIM SHERD FROM CAT#692, ONE RIM SHERD FROM CAT#692, ONE RIM SHERD FROM CAT#692, ONE RIM SHERD FROM CAT#692, ONE RIM SHERD WITH IRREGULAR BOWL RIM SHERD WITH IRREGULAR BOWL RIM SHERD WITH SHERD WITH ANGLED MARLEY INTERIOR AND EXTENOR.  WHITEWARE HAND PAINTED BOWL (LG) PEEP, HOLLOW VESSEL WITH ANGLED MARLEY INTERIOR AND EXTENOR.  IRONSTONE ANNULARWARE BOWL (LG) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) BOWL RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) BOWL RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE HARD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE HARD FROM HOLLOW VESSEL.  INTERPRETABLE FROM FROM FROM	096	PORCELAIN	PORCELAIN	UNKNOWN		PLAIN.		1794 - 1900			
WHITEWARE HAND PAINTED BOWL (SM) BOWL RIM SHERD WITH IRREGULAR SCALLOPED BOGE WITH LEAF MOLDING AND RED BOGE.  TWO RIMS: CAT 761, 574. THREE MARLEYS: CAT 834, 6 EDGE.  TWO RIMS: CAT 761, 574. THREE MARLEYS: CAT 834, 6 EDGE.  TRANSFER UNKNOWN SHERDS; CAT 835, 837, 8 EDGE.  WHITEWARE HAND PAINTED BOWL (LG) RIM SHERD.  IRONSTONE ANNULARWARE BOWL (SM) BOWL RIM SHERD.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  PROME HAND FROM TRANSFER PRINT WITH POLYCHROME WITH LIGHT VERTICAL INDENTATIONS DIVIDING IT HIN BLUE EXTERIOR IS PLAIN WHITE ETHIN BLUE EXTERIOR IS PLAIN WHITE ETHIN BLUE EXTERIOR IS PLAIN WHITE ETHIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS PLAIN WHITE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THREE THIN BLUE EXTERIOR IS WHITE WITH THE THIN BLUE EXTERIOR IS WHITE WITH THE THIN BLUE EXTERIOR IS WHITE WITH THE THIN BLUE EXTERI	962	PORCELAIN	PORCELAIN	SAUCER		PLAIN.		1794 - 1900		12	
WHITEWARE HAND PAINTED BOWL (LG) RIM SHERD ENDLY READ RIM FROM HOLLOW BOWL RANGE BOWL (SM) BOWL RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) BOWL RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE BOWL (SM) RIM SHERD FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE HOLLOW FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE HOLLOW FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE HOLLOW FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE HOLLOW FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE HOLLOW FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE HOLLOW FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE HOLLOW FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE HOLLOW FROM HOLLOW VESSEL.  IRONSTONE ANNULARWARE HOLLOW FROM HOLLOW VESSEL.  IRONSTONE ANNULAR FROM HOLLOW	696	WHITEWARE	HAND PAINTED	<del></del>		SCALLOP EDGE WITH LEAF MOLDING AND REC UNDER GLAZE HAND PAINTING. SCALLOP EDGE IS IRREGULAR.		1820 - 1890			
WHITEWARE HAND PAINTED BOWL (LG) LARGE BOWL.  IRONSTONE ANNULARWARE BOWL (SM) BOWL RIM SHERD.  IRONSTONE ANNULARWARE BOWL (SM) BOWL RIM SHERD.  IRONSTONE ANNULARWARE BOWL (SM) BOWL RIM SHERD.  IRONSTONE ANNULARWARE BOWL (SM) BOWL RIM SHERD.  IRONSTONE ANNULARWARE BOWL (SM) BOWL RIM SHERD.  IRONSTONE ANNULARWARE BOWL (SM) BOWL RIM SHERD.  IRONSTONE ANNULARWARE HOLLOW  IRONSTONE ANNULARWARE HOLLOW  RIM SHERD FROM HOLLOW VESSEL.  BANDS, EXTERIOR IS PLAIN WHITE  EXTERIOR IS WHITE WITH THREE THIN LIGHT  BLUE BANDS, EXTERIOR IS PLAIN WHITE  EXTERIOR IS WHITE WITH THREE THIN LIGHT  BLUE BANDS, EXTERIOR IS PLAIN WHITE  EXTERIOR IS WHITE WITH THREE THIN BLUE  BANDS FOLLOWED BY A THICK TAN BAND.  PORCELAIN PORCELAIN UNKNOWN  RIM SHERD FROM HOLLOW VESSEL.  PLAIN.	964	WHITEWARE	TRANSFER	UNKNOWN HOLLOW	·	BROWN TRANSFER PRINT WITH POLYCHROME UNDERGLAZE HAND PAINTING ON BOTH INTERIOR AND EXTERIOR.		1820 - 1860			
IRONSTONE   ANNULARWARE   BOWL (LG)   RIM SHERD.   NTERIOR IS PLAIN WHITE   RIM WHITE RIM WHITE	596	WHITEWARE	HAND PAINTED		UPPER END OF FLATTENED, FLARED RIM FROM LARGE BOWL.	UNDERGLAZE, HAND PAÎNTED, RED FLOWER WITH THIN BLACK STEM AND GREEN LEAVES ON INTERIOR. EXTERIOR IS PLAIN WHITE.		1820 - 1890		18	
IRONSTONE   ANNULARWARE   BOWL (SM)   BOWL RIM SHERD.   BANDS, INTERIOR IS WHITE WITH TIREE THIN BLUE	996	IRONSTONE	ANNULARWARE	BOWL (LG)	RIM SHERD.	WHITE RIM WITH BLUE BAND AND TAN BODY INTERIOR IS PLAIN WHITE.		1830 - 1900		91	
IRONSTONE   ANNULARWARE   BOWL (SM)   BOWL RIM SHERD   BLUE BANDS, EXTERIOR IS PITHIN LIGHT	196	IRONSTONE	ANNULARWARE	BOWL (SM)	BOWL RIM SHERD.	EXTERIOR IS WHITE WITH THREE THIN BLUE BANDS, INTERIOR IS PLAIN WHITE.		1830 - 1900			
IRONSTONE ANNULARWARE HOLLOW RIM SHERD FROM HOLLOW VESSEL. BANDS FOLLOWED BY A THICK TAN BAND.  PORCELAIN PORCELAIN HOLLOW  HOLLOW  PLAIN.	896	IRONSTONE	ANNULARWARE	BOWL (SM)		EXTERIOR IS WHITE WITH THREE THIN, LIGHT BLUE BANDS. EXTERIOR IS PLAIN WHITE.		1830 - 1900		2	
PORCELAIN PORCELAIN UNKNOWN RIM SHERD FROM HOLLOW VESSEL. PLAIN.	696	IRONSTONE	ANNULARWARE	HOLLOW	RIM SHI	EXTERIOR IS WHITE WITH THREE THIN BLUE BANDS FOLLOWED BY A THICK TAN BAND.		1830 - 1900			
	970	PORCELAIN		UNKNOWN		PLAIN.		1794 - 1900			

Table 2, c	able 2, continued						ľ				
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL. FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF	
116	PORCELAIN	PORCELAIN	UNKNOWN FLAT	THIN, THICKENED SCALLOPED RIM WITH MOLDED PSEUDO SCALLOPE (AS IN THE SEASHELL) WITH SELUED LIKE BASES ON FLAT VESSEL (I RIM SEURD REAL ACATA	MOLDED SCALLOPS WITH FLEUR-DE-LIS LIKE BASES ALONG INTERIOR OF RIM.	1	1794 - 1900				
972	PORCELAIN	PORCELAIN	UNKNOWN	UP OR SMALL VASE.	EXTERIOR HAS LIGHT VERTICAL MOLDED RIB RUNNING UP TO FLARE OF RIM.		1794 - 1900		7		
973	PORCELAIN	PORCELAIN	ž	ARE	RIM AND 2.5 CM BORDER MOLDED INTO REPEATING SECTIONS OR PANELS WITH PLAIN LEFT BUD, RIGHT BND EXPANDS WITH RIDGES AND SMALL SCALLOPS RUNNING TOWARD RODY WITHIN BORDER	-	1794 - 1900				
974	PORCELAIN	PORCELAIN	UNKNOWN HOLLOW	VERY SMALL DIAMETER HOLLOW SHERD WITH SMALL FINISHED EDGE, INTERIOR GLAZED, EXTERIOR UNGLAZED, MAY HAVE INSERTED INTO ANOTHER VESSEL OR HOLDER	PLAIN.		1794 - 1900				
975	PORCELAIN	PORCELAIN		ИШ	THIN MOLDED RIDGE AROUND VESSEL JUST BELOW RIM AND SEMI-CIRCULAR RIDGE RUNNING UP BODY.		1794 - 1900		7		
976	PORCELAIN	PORCELAIN	UNKNOWN	ODDLY SHAPED POSSIBLE POURING LIP FROM SMALL VESSEL.	PLAIN.		1794 - 1900				_
7.1.6	PORCELAIN	PORCELAIN	z	)F	PLAIN.		1794 - 1900		•		
876	PORCELAIN	PORCELAIN	PLATTER		TOP SURFACE MOLDED WITH PARR OF OVERLAPPING GRAPE LEAVES AND A LARGE CLUSTER OF GRAPES. SURFACE OF LEAVES INGLAZED VEINS OF LEAVES ARE GLAZED		1794 - 1900				
616	WHITEWARE	WHITEWARE	PLATE		PLAIN	_	1820 - 1900				
086	WHITEWARE	WHITEWARE	UNKNOWN	VESSEL WITH THICKENED, MOLDED RIM NGLES DOWN ON EXTERIOR TO POINT AT E AND VERTICAL RIDGE THAT DIVIDES NTO PANELS.	PLAIN		1820 - 1900				
186	WHITEWARE	WHITEWARE	PLATE	M SHERD FROM LARGE FLAT VESSEL WITH SIDES AND LIGHT MOLDED VERTICAL MARI EY SEPARATING IT INTO PANELS.	PLAIN.		1820 - 1900				
982	WHITEWARE	WHITEWARE			PLAIN.		1820 - 1900				
983	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PLAIN RIM ON FLAT VESSEL WITH SLIGHT MOLDED RIDGE AND CURVED END OF PANELS.	PLAIN.		1820 - 1900		50		
984	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900				
586	WHITEWARE	TRANSFER	DISH		PLAIN.		1820 - 1860		21		
986	WHITEWARE	WHITEWARE			PLAIN.		1820 - 1900				
786	WHITEWARE	WHITEWARE	UNKNOWN		PLAIN.		1820 - 1900				
886	WHITEWARE	WHITEWARE	E		PLAIN.		1820 - 1900		23		
686	WHITEWARE	TRANSFER PRINT	HSIQ	PLAIN RIM ON SHALLOW BOWL OR SAUCER WITH MOLDED VERTICAL INDENTATIONS RUNNING UP TO PLAIN RIM 1 FAD GLAZE	PLAIN.		1820 - 1860		15		

able 2, c	Fable 2, continued								1	
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	RANGE	DATE	(CM)	REF
066	WHITEWARE	WHITEWARE	UNKNOWN	NED RIM SHERDS FROM HOLLOW VESSEL D. EXTERIOR MOLDING.	PLAIN.		1820 - 1900		8	
166	WHITEWARE	WHITEWARE	UNKNOWN FLAT	SSIBLE EAR	PLAIN.		1820 - 1900			
992	WHITEWARE	WHITEWARE	UNKNOWN FLAT		PLAIN.		1820 - 1900			
993	WHITEWARE	WHITEWARE	UNKNOWN FLAT	2 CROSSMENDING SLIGHTLY FLARED, PLAIN RIM SHERDS FROM POSSIBLE PLATE. LEAD GLAZE. END I OF SLIGHTLY RAISED PANELS JUST BELOW RIM.	PLAIN		1820 - 1900		11	
994	WHITEWARE	WHITEWARE	PLATE	ATE 3.	MOLDED DECORATION OF THREE TO FIVE (VARIES) THIN LINES IN BAND AROUND RIM THAT FLIPS OR TURNS OVER ITSELF, MOLDED, RAISED, SLIGHTLY CONCAVE PANELS FIRTHER DOWN ON BODY		1820 - 1900		22	
566	WHITEWARE	WHITEWARE	DISH	H	SMALL REFEATING SECTIONS OF KAISED, MOLDED FLORAL PATTERN ON MARLEY OF PLATE.		1820 - 1900		15	
966	WHITEWARE	WHITEWARE	PLATE	ATE WITH SLIGHTLY P MARLEY TO RIM	PLAIN.		1820 - 1900			
166	WHITEWARE	WHITEWARE	HSIG		PLAIN.		1820 - 1900			
866	WHITEWARE	WHITEWARE	PLATE	.Y 0	PLAIN.		1820 - 1900			
666	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PLAIN RIM FROM POSSIBLE PLATE WITH RAISED MOLDED PANELS BEGINNING TUST BELOW RIM	PLAIN.		1820 - 1900			
1000	WHITEWARE	WHITEWARE	PLATE	NEL	PLAIN.		1820 - 1900		25	
1001	WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		12	
1002	WHITEWARE	WHITEWARE	UNKNOWN	PLAINTRIM SHERD FROM UNKNOWN HOLLOW VESSEL, SLIGHT FIRE DAMAGE ALONG RIM, LEAD	PLAIN.		1820 - 1900			
1003	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN KIM SHEKU IKUM SMALL BUWL. LEAD	PLAIN.		1820 - 1900	0,00	2 2	
1004	WHITEWARE	SHELL-EDGED	DISH	SOUP PLATE RIM SHERD.	SCALLOPED, PLAIN WHITE.		1820 - 1850	1820-1820	52	MILLER n.d
1005	WHITEWARE	SHELL-EDGED	PLATE PLATE	TWO PLATE RIM SHERDS WHICH CROSS MEND. FOUR PLAIN RIMMED PLATE SHERDS TWO WITH CAT #839, ONE WITH CAT # 829, AND ONE WITH	PLAIN WHITE.	<u> </u>	1820 - 1890			MILLER n.d
							1000		2	
1007	WHITEWARE	WHITEWARE	BOWL (SM) UNKNOWN		PLAIN. PI AIN	_	1820 - 1900		2	
enor S	WHILEWANE	WHITEWARE	HOLLOW	HOLLOW VESSEL, LEAD GLAZE.	P. ATN		1820 - 1900		7	
0101	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIMINGS COL STREET FROM UNIDENTIFIED TO WAS A STREET FROM UNIDENTIFIED TO WAS SEEN OF A ZECTOR OF THE PROPERTY ON WESSEL TEAD OF AZE	PLAIN.		1820 - 1900			
100	WHITEWARE	WHITEWARE	BOWL (SM)	1	PLAIN.		1820 - 1900		12	
1012	WHITEWARE	WHITEWARE	BOWL (SM)	$\overline{}$	PLAIN.		1820 - 1900		14	
1013	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIMMED SHERD FROM UNKNOWN HOLLOW VESSEL. LEAD GLAZE.	PLAIN.		1820 - 1900			
1014	WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN		1820 - 1900		12	
1015	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM FROM UNIDENTIFIED HOLLOW VESSEL. LEAD GLAZE.	PLAIN.		1820 - 1900			

rable 2, c	Fable 2, continued						╟	- 11		
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
9101	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIMMED BOWL SHERD. LEAD GLAZE.	PLAIN.		1820 - 1900		13	
1017		WHITEWARE	CUP		PLAIN.		1820 - 1900		7	
1018	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD FROM UNIDENTIFIED HOLLOW VESSEL, LEAD GLAZE	PLAIN.		1820 - 1900			
6101	IRONSTONE	IRONSTONE	UNKNOWN		PLAIN.		1830 - 1900			
1020	WHITEWARE	WHITEWARE	BOWL (SM)	JHT OF	PLAIN.		1820 - 1900		13	
1021	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		27	
1022	IRONSTONE	IRONSTONE	UNKNOWN FLAT	M ON THICK FLAT VESSEI, PROBABLY A R LARGE SAUCER, SURFACE OF MARLEY DED RIDGE SCROLL WORK, RIM DOWN PART OF BASE, INCLIDING FOOTBING	PLAIN.		1830 - 1900		50	
1023	WHITEWARE	WHITEWARE	UNKNOWN	0	PLAIN.		1820 - 1900		52	
1024	WHITEWARE	WHITEWARE	DISH	2 RÎM SHERDS FROM SOUP PLATE WITH PLAIN RÎM AND MOLDED RAISED, CONCAVE PANELS ON MARLEY.	PLAIN.		1820 - 1900		24	
1025	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		24	
1026	IRONSTONE	IRONSTONE	PLATE		PLAIN.		1830 - 1900		36	
1027	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM ATTACHED MARLEY AND PART OF BODY FROM PI ATE	PLAIN.		1820 - 1900		25	
1028	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		77	
1029	WHITEWARE	WHITEWARE	PLATE	MENDING PLAIN RIM SHERDS FROM THICK	PLAIN.		1820 - 1900		26	
1030	WHITEWARE	WHITEWARE	DISH	3 NON-MENDING RIM SHERDS FROM SQUARE SOUP PLATE WITH PLAIN RIM AND LIGHT VERTICAL RIDGES FROM EDGE OF MARLEY TO RIM THAT RREAKS IT DATO PANELS. ALK ALINE GLAZE.	PLAIN.		1820 - 1900		24	
1031	IRONSTONE	IRONSTONE	BOWL (LG)		PLAIN.		1830 - 1900		38	
1032	WHITEWARE	WHITEWARE	DISH	ARGE	PLAIN.		1820 - 1900		25	
1033	WHITEWARE	WHITEWARE	HSIQ	SOUP PLATE WITH PLAIN RIM AND SLIGHTLY CONCAVE MARLEY. SECTION OF BODY AND FOOTRING ALSO PRESENT.	PLAIN.		1820 - 1900		56	
1034	WHITEWARE	WHITEWARE	DISH	LAIN RIM FROM SOUP PLATE.	PLAIN.		1820 - 1900		23	
1035	WHITEWARE	WHITEWARE	PLATE	9 SHERDS (7 CROSSMEND) FROM LARGE PLATE. 3 PLAIN RIM SHERDS, 2 BODYFOOTRING, & 2 BASE SHERDS CROSSMEND, 1 BODYFOOTRINGBASE SHERD & 1 RASE SHERD A1 SO PRESENT	PLAIN.		1820 - 1900		27	
1036	WHITEWARE	WHITEWARE	DISH	Æ,	PLAIN.		1820 - 1900		27	
1037	WHITEWARE	WHITEWARE	DISH	THICK PLAIN RIM FROM SOUP PLATE. ALKALINE OF AZE	PLAIN.	*	1820 - 1900		24	
1038	WHITEWARE	WHITEWARE	DISH	PLAIN RIM ON MARLEY FROM SOUP PLATE.	PLAIN		1820 - 1900		21	

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VESSEL CERAMIC TYPE	E TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
WHITEWARE	WHITEWARE	HSIQ		PLAIN.		1820 - 1900		56	
WHITEWARE	WHITEWARE	DISH	PLAIN RIM AND MARLEY FROM SOUP PLATE.	PLAIN.		1820 - 1900		24	
WHITEWARE	WHITEWARE	BOWL (SM)	MED BOWL SHERD. LEAD GLAZE.	PLAIN.		1820 - 1900		14	
WHITEWARE	WHITEWARE	CUP		PLAIN.		1820 - 1900		9	
WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIMMED SHERD FROM UNIDENTIFIED HOLLOW VESSEL, LEAD GLAZE	PLAIN.		1820 - 1900			
WHITEWARE	WHITEWARE	S	EAD GLAZE.	PLAIN		1820 - 1900		==	
WHITEWARE	WHITEWARE			PLAIN.		1820 - 1900		12	
WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		=	
WHITEWARE	WHITEWARE			PLAIN.		1820 - 1900			
WHITEWARE	WHITEWARE			PLAIN.		0061 - 0781			
WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIMMED SHERD FROM UNIDENTIFIED HOLLOW VESSEL, LEAD GLAZE	PLAIN.		1820 - 1900			
WHITEWARE	WHITEWARE	le	EAD GLAZE.	PLAIN.		1820 - 1900		01	
WHITEWARE	WHITEWARE	1	ROM (1	PLAIN.		1820 - 1900		24	
WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		24	
WHITEWARE	WHITEWARE	UNKNOWN	7	PLAIN.		1820 - 1900		28	
WHITEWARE	WHITTEWARE	DISH	JQ.	PLAIN.		1820 - 1900		26	
WHITEWARE	WHITEWARE	PLATE	I PLAIN RIMMARLEY/BODY/FOOTRING SHERD FROM LARGE SQUARE PLATE. INTERIOR RIM THICKER THAN BODY WITH DISTINCT DROP TO MARI EY ALKALINE GLAZE.	PLAIN.		1820 - 1900			30 St. 12 C
WHITEWARE	WHITEWARE	DISH	Ē.	PLAIN.		1820 - 1900		25	
WHITEWARE	WHITEWARE	PLATE	CEY/BODY/FOOTRING SHERD FROM	PLAIN.		1820 - 1900		25	
WHITEWARE	WHITEWARE	BOWL (LG)		PLAIN.		1820 - 1900		35	
WHITEWARE	WHITEWARE	DISH	CEY	PLAIN.		1820 - 1900		56	
WHITEWARE	WHITEWARE	DISH	2 NON-MENDING PLAIN RIM SHERDS FROM SOUP PLATE, ALKALINE GLAZE.	PLAIN.		1820 - 1900		23	
WHITEWARE	WHITEWARE	BOWL (SM)	IMED BOWL SHERD. LEAD GLAZE.	PLAIN.		1820 - 1900		13	
WHITEWARE	WHITEWARE	BOWL (SM)	BOWL (SM)   PLAIN RIMMED BOWL SHERD. LEAD GLAZE	PLAIN.		1820 - 1900		=	
WHITEWARE	WHITEWARE	UNKNOWN		PLAIN.		1820 - 1900			
WHITEWARE	WHITEWARE	BOWL (SM)	EAD GLAZE	PLAIN.		1820 - 1900		12	
WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		13	
WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		2	
WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		02	
WHITEWARE	WHITEWARE	BOWL (SM)	$\neg$	PLAIN.		1820 - 1900		12	
WHITEWARE	WHITEWARE	BOWL (SM)	LAZE.	PLAIN.		1820 - 1900		2	
WHITEWARE	WHITEWARE	BOWL (SM)	IMED BOWL SHERD. LEAD GLAZE.	PLAIN.		1820 - 1900		7	
WHITEWARE	WHITEWARE	DISH	3 PLAIN RIM SHERDS (2 CROSSMEND FROM CAT'S 810 & 528) FROM SOUP PLATE_ALKALINE GLAZE.	PLAIN.		1820 - 1900		22	

Table 2, c	Table 2, continued						$\parallel$			
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC	CM)	REF
1072	WHITEWARE	WHITEWARE	DISH	F	PLAIN.		1820 - 1900		27	
1073	WHITEWARE	WHITEWARE	HSIQ	2 CROSSMENDING PLAIN RIM SHERDS FROM SOUP PLATE AT KALINE GLAZE	PLAIN.		1820 - 1900		24	
1074	IRONSTONE	IRONSTONE	DISH	PLAIN RIM SHERD FROM SOUP PLATE	PLAIN.		1830 - 1900		22	
1075	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		24	
1076	WHITEWARE	WHITEWARE	HSIG		PLAIN.		1820 - 1900		23	
1077	WHITEWARE	WHITEWARE	PLATE	YAIN RIM FROM LARGE PLATE.	PLAIN.		1820 - 1900		28	
1078	IRONSTONE			M SHERD FROM PLATE OR SOUP PLATE.	PLAIN.		1830 - 1900		2	
1079	WHITEWARE	WHITEWARE	SAUCER		PLAIN.		1820 - 1900			
1080	WHITEWARE	WHITEWARE	PLATE	LATE.	PLAIN.		1820 - 1900		92	
1081	WHITEWARE		UNKNOWN		PLAIN.		1820 - 1900			
1082	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD FROM AN UNIDENTIFIED HOLLOW VESSEL, LEAD GLAZE	PLAIN.		1820 - 1900			
1083	WHITEWARE	WHITEWARE	CUP	AD GLAZE.	PLAIN.		1820 - 1900		200	
1084	WHITEWARE		٦		PLAIN.		1820 - 1900		6	
1085	IRONSTONE	IRONSTONE	Τ-		PLAIN.		1830 - 1900		2	
1086	IRONSTONE	İ			PLAIN.		1830 - 1900			
1087	IRONSTONE	IRONSTONE	BOWL (SM)		PLAIN.		1830 - 1900		2	
1088	WHITEWARE	WHITEWARE	BOWL (SM)	BOWL RIM SHERD WITH SLIGHTLY IRREGULARLY ISHAPED RIM LEAD GLAZE	PLAIN.		1820 - 1900		4	
1089	WHITEWARE	WHITEWARE	BOWL (SM)	D. LEAD GLAZE.	PLAIN.		1820 - 1900		92	
1090	WHITEWARE	WHITEWARE	UNKNOWN	HOLLOW VESSEL WITH A THICKENED, FLARED RIM, POSSIBLY FROM A GRAVY BOAT, LEAD GLAZE.	PLAIN.		1820 - 1900			
1601	WHITEWARE	WHITEWARE	UNKNOWN	AIN RIM SHERD FROM FLAT VESSEL.	PLAIN.		1820 - 1900			
1092	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD FROM FLAT VESSEL, ALKALINE IN AZE	PLAIN.		1820 - 1900			
1093	WHITEWARE	WHITEWARE	PLATE	LIM SHERD FROM PLATE. LEAD GLAZE.	PLAIN.		1820 - 1900			
1094	WHITEWARE	1	DISH		PLAIN.		1820 - 1900		1	
1095	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		27	
1096	WHITEWARE	WHITEWARE	DISH	4 PLAIN, NARROW RIM SHERDS FROM SOUP PLATE (2 CROSSMEND FROM CAT 823; 1 EACH FROM OTHER PLAIN) CATS)	PLAIN.		1820 - 1900		25	
1097	IRONSTONE	IRONSTONE	PLATE	91	PLAIN.		1830 - 1900		56	
8601	WHITEWARE	WHITEWARE	DISH	2 CROSSMENDING PLAIN RIM SHERDS FROM SOUP	PLAIN.		1820 - 1900		24	
1099	IRONSTONE	IRONSTONE	UNKNOWN	LAIN RIM SHERD FROM FLAT VESSEL.	PLAIN.		1830 - 1900		21	
1100	WHITEWARE	WHITEWARE	DISH	PLAIN RIM SHERD FROM SOUP PLATE WITH	PLAIN.		1820 - 1900		23	
1101	WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN		1820 - 1900		15	

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WHITEWARE   WHITEWARE   BOOK, GRAPH   PLANK HAMBERD BOOK, SHEED LEAD GLAZE   PLANK HOUSETONE   BOOK, GRAPH   PLANK HAMBERD BOOK, SHEED LEAD GLAZE   PLANK HOUSETONE   BOOK, GRAPH   PLANK HAMBERD BOOK, SHEED LEAD GLAZE   PLANK HOUSETONE   BOOK, GRAPH   PLANK HAMBERD BOOK, SHEED LEAD GLAZE   PLANK HAMBERD BOOK, SHEED LEAD GLAZE   PLANK HAMBERD BOOK, SHEED LEAD GLAZE   PLANK HAMBERD BOOK, GRAPH   PLANK HAMBERD BOOK, SHEED LEAD GLAZE   PLANK HAMBERD BOOK, GRAPH   PLANK HAMBERD BOOK, SHEED LEAD GLAZE   PLANK HAMBERD BOOK, GRAPH   PLANK HAMBERD BOOK, SHEED LEAD GLAZE   PLANK HAMBERD BOOK, GRAPH   PLANK HAMBERD BOOK, SHEED LEAD GLAZE   PLANK HAMBERD BOOK, GRAPH   PLANK HA	VESSEL NUMBER	VESSEL CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
BOOSTONE   BRONSTONE   BOWN, GAD   PLAN BRANCED BOWN, SIERD   LEAD GLAZE   PLAN	1102		WHITEWARE		LEAD GLAZE.	PLAIN.		1820 - 1900		2	
REONSTONE   REONSTONE   BOWL, GAN   PLAN RIAMED BOWL, SHEED LEAD GLAZE   PLAN	193	IRONSTONE	IRONSTONE	1		PLAIN.		1830 - 1900		13	
HHITEWARE WHITEWARE DOWN, SM FLAME BOWN, SHEED LEAD GLAZE  WHITEWARE WHITEWARE DOWN, SM FLAMED BIAN GOWN, SHEED LEAD GLAZE  WHITEWARE WHITEWARE DOWN, SM FLAMED BIAN GOWN, SHEED LEAD GLAZE  WHITEWARE WHITEWARE DOWN, SM FLAMED BIAN GOWN, SHEED LEAD GLAZE  WHITEWARE WHITEWARE DOWN, SM FLAMED BIAN GOWN, SHEED LEAD GLAZE  RONSTONE RONSTONE GOWN, SM FLAMED BIAN GOWN, SHEED LEAD GLAZE  WHITEWARE WHITEWARE DOWN, SM PLAN RAMED BOWN, SHEED LEAD GLAZE  WHITEWARE WHITEWARE DOWN, SM PLAN RAMED BOWN, SHEED LEAD GLAZE  WHITEWARE WHITEWARE DOSH PLAN RAMED BOWN, SHEED LEAD GLAZE  WHITEWARE WHITEWARE DOSH PLAN RAMED BOWN, SHEED LEAD GLAZE  WHITEWARE WHITEWARE DOSH PLAN RAMED BOWN, SHEED RAMED FROM PLAN WHITEWARE DOSH PLAN RAMED SHOW PLAN RAMED FROM PLAN RAME	104	IRONSTONE	'	BOWL (SM)	PLAIN RIMMED BOWL SHERD. LEAD GLAZE.	PLAIN.		1830 - 1900		2	
PEARLWARE HITEWARE BOWL (SA) PLAKED BMA BOWL SHEED. LAD CLAZE WHITEWARE WHITEWARE BOWL (SA) PLAKED BMA BOWL SHEED LAD CLAZE WHITEWARE WHITEWARE BOWL (SA) PLAKED BMA BOWL SHEED LAD CLAZE WHITEWARE WHITEWARE BOWL (SA) PLAKED BMA SHEED LAD CLAZE WHITEWARE WHITEWARE BOWL (SA) PLAKED BMA SHEED LAD CLAZE WHITEWARE WHITEWARE BOWL (SA) PLAKED BMA SHEED PROM SHEED SHOW SHEED SHOW SHEED SHOW SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHOW SHEED SHOW SHEED SHOW SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHEED SHOW SHOW SHOW SHOW SHOW SHOW SHOW SHOW	1105	WHITEWARE		UNKNOWN	PLAIN RIMMED BOWL SHERD. LEAD GLAZE.	PLAIN.		1820 - 1900			
WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RUNGED BOWL SHEED LEAD GLAZE.         PLAIN           WHITEWARE         WHITEWARE         BOWL (SM)         PLANN RUNGED BOWL SHEED. LEAD GLAZE.         PLANN           RONSTONE         RONSTONE         BOWL (SM)         PLANN RUNGED BOWL SHEED. LEAD GLAZE.         PLANN           RONSTONE         RONSTONE         BOWL (SW)         PLANN RUNGED BOWL SHEED. LEAD GLAZE.         PLANN           RONSTONE         RONSTONE         BOWL (SW)         PLANN RUNGED BOWL SHEED. LEAD GLAZE.         PLANN           RONSTONE         RONSTONE         BOWL (SW)         PLANN RUNGED BOWL SHEED. PLAND         PLANN           WHITEWARE         WHITEWARE         PLANN         BLANN         PLANN           WHITEWARE         WHITEWARE         DISH         PLANN ROBED FROM SHEED FROM SOUP PLATE         PLANN           WHITEWARE         WHITEWARE         DISH         PLANN ROBED FROM SOUP PLATE         PLANN           WHITEWARE         WHITEWARE         DISH         PLANN ROBED FROM SOUP PLATE         PLANN           WHITEWARE         WHITEWARE         DISH         PLANN ROBED FROM SOUP PLATE         PLANN           WHITEWARE         WHITEWARE         BLAT         PLANN ROBED FROM SOUP PLATE         PLANN           WHITEWAR	1105	PEARLWARE	LIONS PATTERN	UNKNOWN		BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
WHITEWARE WITTEWARE BOWL GND PLAND MANDED FIRE DAMAGED BOWL SIERD PROM STEED LEAD GLAZE PLAND FLAND MANDED FIRE DAMAGED BOWL GND PROMISED LEAD GLAZE PLAND FLAND MANDED FIRED PROM NUTBER MED FROM THE PROMETOR BOWL GND PLAND MANDED FIRED LEAD GLAZE PLAND FLAND MANDED FIRED PROM NUTBER MED FROM THE PROMETOR BOWL GND PLAND SOMEWHAT WARROW BAN SHEED FROM GLAZE PLAND PANTING GREEN WHITEWARE WHITEWAR	1106	WHITEWARE	WHITEWARE	(SM)		PLAIN.		1820 - 1900		91	
HITTEWARE   RONSTONE   RONSTONE   HOLLOW VESSEL LEAD GLAZE   PLAIN	1107	WHITEWARE	WHITEWARE		ERD.	PLAIN.		1820 - 1900		15	
IRONSTONE   RONSTONE   LUNKNOWN FLAKED RIAM SHEID FROM AN UNDENTHEID   PLARK	1108	WHITEWARE	WHITEWARE	$\overline{}$		PLAIN.		1820 - 1900		16	
HEONSTONE BOWL (SN) PLATE BOWL SHOWL SHEED. LEAD GLAZE. DECORATION, POSSIBLY SPONGE OR UNDER PLATE WHITEWARE WHITEWARE PLATE GLAZE. THE WITH SHORT, ANGLED MARLEY ALKALINE PLAIN. COMENTAL POSTIBLY SPONGE OR UNDER PLATE GLAZE. BLATE SHORT, ANGLED MARLEY ALKALINE PLAIN. COMENTAL SHORT, ANGLED MARLEY ALKALINE PLAIN. COMENTEWARE WHITEWARE BISH PLAIN MASHED FROM SOUP PLATE. PLAIN WHITEWARE WHITEWARE BISH PLAIN MASHED FROM SOUP PLATE. PLAIN. WHITEWARE WHITEWARE BISH PLAIN MASHED FROM SOUP PLATE. PLAIN. WHITEWARE WHITEWARE BISH PLAIN MASHED FROM SOUP PLATE. PLAIN. WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE BOOML SHEED FROM SOUP PLATE. PLAIN. WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE BOOML SHEED LEAD GLAZE. PLAIN. PLAIN REMEMBED BOOML SHEED LEAD GLAZE. PLAIN. WHITEWARE	601	IRONSTONE	IRONSTONE	Т.		PLAIN.		1830 - 1900			
WHITEWARE         WHITEWARE         PLATE         PLANE SOMEWHAT YARROW BIN SHERD FROM CALASEMEND FOLAN BIN SHERD FROM SOUP PLANE         PLANE           WHITEWARE         WHITEWARE         DISH         PLANE SHORD PLANE MASHED FROM SOUP PLANE ANALAN EGIAZE         PLANN           WHITEWARE         WHITEWARE         DISH         PLANE BIRD FROM SOUP PLATE PLANE MASHED FROM SOUP PLATE         PLANN           WHITEWARE         WHITEWARE         DISH         PLANE MASHED FROM FLATE         PLANN           WHITEWARE         WHITEWARE         DISH         PLANE MASHED FROM FLATE         PLANN           WHITEWARE         WHITEWARE         DISH         PLANE MASHED FROM FLATE         PLANN           WHITEWARE         WHITEWARE         DISH         PLANE RAN SHERD FROM FLAT WESSEL.         PLANN           WHITEWARE         PLANE RAN FROM FLAT VESSEL.         PLANN         PLANN           WHITEWARE         DISH         PLAN RIM FROM FLAT VESSEL.         PLANN           WHITEWARE         DISH         PLAN RIM FROM FLAT VESSEL.         PLANN           WHITEWARE         WHITEWARE         DISH         PLAN RIM FROM FLAT VESSEL.         PLANN           WHITEWARE         WHITEWARE         DISH         LAND READ RANGE BLANG BANG BANG BANG BANG BANG BANG BANG B	1110	IRONSTONE	IRONSTONE	इ	PLAIN RIMMED BOWL SHERD, LEAD GLAZE.	VERY SMALL PORTION OF GREEN DECORATION, POSSIBLY SPONGE OR UNDER GLAZE HAND PAINTING.		1830 - 1900		12	
WHITEWARE         WHITEWARE         DISH         2 CASSWERNING PLAIN RIM SHERD FRO	Ξ	WHITEWARE	WHITEWARE		PLAIN, SOMEWHAT NARROW RIM SHERD FROM PLATE WITH SHORT, ANGLED MARLEY. ALKALINE GLAZE	PLAIN.		1820 - 1900		24	
WHITEWARE         WHITEWARE         DISH         PLAN'S LIGHTLY         PLAIN         PLAIN           WHITEWARE         WHITEWARE         DISH         PLAIN RM SHEDD FROM SOUP PLATE         PLAIN           WHITEWARE         WHITEWARE         WHITEWARE         DISH         PLAIN RM SHEDD FROM SOUP PLATE         PLAIN           WHITEWARE         WHITEWARE         UNKNOWN         PLAIN RM SHEND FROM SOUP PLATE         PLAIN           WHITEWARE         WHITEWARE         PLAIN RM FROM FLAT VESSEL.         PLAIN           WHITEWARE         WHITEWARE         PLAIN RM FROM PLAT VESSEL.         PLAIN           WHITEWARE         WHITEWARE         PLAIN RM FROM PLATE OR SOUP PLATE.         PLAIN           WHITEWARE         WHITEWARE         PLAIN RM FROM PLATE OR SOUP PLATE.         PLAIN           WHITEWARE         WHITEWARE         PLAIN RM FROM PLATE OR SOUP PLATE.         PLAIN           WHITEWARE         WHITEWARE         DOWL GSN)         PLAIN RM FROM AN UNIDENTIFIED         PLAIN           WHITEWARE         WHITEWARE         HOLLOW         PLAIN RIMARED BOWL SHEND         PLAIN           WHITEWARE         WHITEWARE         BOWL GSN)         PLAIN RIMARED BOWL SHEND         PLAIN           WHITEWARE         WHITEWARE         BOWL GSN)         PLAIN RIMARED SHEND<	1112	WHITEWARE	WHITEWARE		2 CROSSMENDING PLAIN RIM SHERDS FROM SOUP PLATE	PLAIN.		1820 - 1900		26	
WHITEWARE         DISH         PLAIN RIM SHERD FROM SOUP PLATE         PLAIN           WHITEWARE         DISH         PLAIN RIM SHERD FROM SOUP PLATE         PLAIN           WHITEWARE         DISH         PLAIN RIM SHERD FROM SOUP PLATE         PLAIN           WHITEWARE         WHITEWARE         PLAIN RIM FROM FLAT VESSEL.         PLAIN           WHITEWARE         PLAIN RIM FROM FLAT VESSEL.         PLAIN           WHITEWARE         PLAIN RIM FROM FLATE OR SOUP PLATE. ALKALINE         PLAIN           WHITEWARE         PLAIN RIM FROM PLATE OR SOUP PLATE. ALKALINE         PLAIN.           WHITEWARE         PHAIN RIM FROM PLATE OR SOUP PLATE. ALKALINE         PLAIN.           WHITEWARE         PHAIN RIM FROM PLATE OR SOUP PLATE. ALKALINE         PLAIN.           WHITEWARE         HOLLOW         HOLLOW         HOLLOW           WHITEWARE         WHITEWARE         HOLLOW         HOLLOW           WHITEWARE         WHITEWARE         HOLLOW         PLAIN.           MAHTEWARE         WHITEWARE         HOLLOW         PLAIN.           MAHTEWARE         WHITEWARE         BOWL (SM)         JUAN SHEED           MHITEWARE         WHITEWARE         BOWL (SM)         JUAN SHEED           WHITEWARE         WHITEWARE         BOWL (SM)         PLA	113	WHITEWARE	WHITEWARE	DISH	PLAIN, SLIGHTLY THICKENED RIM SHERD FROM PI ATE OR SOITE PLATE. ALKALINE GLAZE.	PLAIN.		1820 - 1900			
WHITEWARE         WHITEWARE         DISH         PLAIN RIM SHEND FROM SOUP PLATE         PLAIN           WHITEWARE         WHITEWARE         DISH         PLAIN RIM SHEND FROM FLAT WITE BP MARLEY         PLAIN           WHITEWARE         WHITEWARE         PLAIN RIM SHEND FLAT VESSEL.         PLAIN           WHITEWARE         WHITEWARE         PLAIN RIM FROM PLAT VESSEL.         PLAIN           WHITEWARE         WHITEWARE         PLAIN RIM FROM PLATE OR SOUP PLATE ALKALINE         PLAIN           WHITEWARE         WHITEWARE         PLAIN RIM FROM PLATE OR SOUP PLATE         PLAIN           WHITEWARE         WHITEWARE         PLAIN RIM FROM PLATE OR SOUP PLATE         PLAIN           WHITEWARE         UNKNOWN         PLAIN RIM FROM PLATE OR SOUP PLATE         PLAIN           WHITEWARE         HOLLOW         PLAIN RIM FROM PLATE OR SOUP PLATE         PLAIN           WHITEWARE         HOLLOW         PLAIN RIM FROM PLATE OR SOUP PLATE         PLAIN           WHITEWARE         WHITEWARE         HOLLOW         PLAIN RIM BLO BLOW VESSEL, LEAD GLAZE.         PLAIN           WHITEWARE         WHITEWARE         PLAIN RIM SHED DAYL SHERD.         PLAIN           WHITEWARE         WHITEWARE         DOWL (SM)         PLAIN RIM BLO BOWL SHERD.         PLAIN           WHITEWARE <td< td=""><td>1114</td><td>WHITEWARE</td><td>WHITEWARE</td><td>DISH</td><td>PLAIN RIM SHERD FROM SOUP PLATE.</td><td>PLAIN.</td><td></td><td>1820 - 1900</td><td></td><td>23</td><td></td></td<>	1114	WHITEWARE	WHITEWARE	DISH	PLAIN RIM SHERD FROM SOUP PLATE.	PLAIN.		1820 - 1900		23	
WHITEWARE         WHITEWARE         DISH         PLAIN RIM FROM SOUP PLATE WITH STEEP MARLEY         PLAIN           WHITEWARE         WHITEWARE         HIATO         PUNKNOWN         PLAIN RIM FROM FLAT VESSEL.         PLAIN           WHITEWARE         HIATO         PLAIN RIM FROM FLAT VESSEL.         PLAIN           WHITEWARE         HAAT         PLAIN RIM FROM FLAT VESSEL.         PLAIN           WHITEWARE         HAAT         PLAIN RIM FROM FLAT VESSEL.         PLAIN           WHITEWARE         DISH         QLAAN RIM FROM FLATE OR SOUP PLAITE ALKALINE         PLAIN           WHITEWARE         BOYAL (SM)         PLAIN RIMMED BOWL, SHERD LEAD GLAZE.         PLAIN           WHITEWARE         WHITEWARE         HOLLOW         PLAIN RIMMED BOWL, SHERD LEAD GLAZE.         PLAIN           WHITEWARE         BOYAL (SM)         PLAIN RIMMED BOWL, SHERD LEAD GLAZE.         PLAIN           WHITEWARE         BOYAL (SM)         PLAIN RIMMED BOWL, SHERD LEAD GLAZE.         PLAIN           WHITEWARE         BOYAL (SM)         PLAIN RIMMED BOWL, SHERD LEAD GLAZE.         PLAIN           WHITEWARE         WHITEWARE         BOYAL (SM)         PLAIN RIMMED BOWL, SHERD LEAD GLAZE.         PLAIN           WHITEWARE         WHITEWARE         BOYAL (SM)         PLAN RIMMED BOWL, SHERD.         PLAIN	1115	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		24	
WHITEWARE         WHITEWARE         UNKNOWN         PLAIN RIM SHERD FROM FLAT VESSEL.         PLAIN.           WHITEWARE         WHITEWARE         UNKNOWN         PLAIN RIM FROM FLAT VESSEL.         PLAIN.           WHITEWARE         WHITEWARE         WHITEWARE         DISH         PLAIN RIM FROM FLAT VESSEL.         PLAIN.           WHITEWARE         WHITEWARE         DISH         GIAZE         PLAIN RIM FROM PLATE ALKALINE         PLAIN.           WHITEWARE         WHITEWARE         DISH         GIAZE         PLAIN.         PLAIN.           WHITEWARE         WHITEWARE         HOLLOW         PLAIN RIMBED BOWL SHERD LEAD GLAZE.         PLAIN.           IRONSTONE         BOWL (SM)         PLAIN RIMBED BOWL SHERD LEAD GLAZE.         PLAIN.           IRONSTONE         BOWL (SM)         PLAIN RIMBED BOWL SHERD WITH HANDLE SCAR.         PLAIN.           WHITEWARE         WHITEWARE         DOWL (SM)         PLAIN RIMBED BOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMBED BOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMBED BOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMBED BOWL SHERD.         PLAIN.	9111	WHITEWARE	WHITEWARE	DISH	PLAIN RIM FROM SOUP PLATE WITH STEEP MARLEY.	PLAIN.		1820 - 1900		27	
WHITEWARE WHITEWARE INKNOWN PLAIN RIM FROM FLAT VESSEL.  WHITEWARE WHITEWARE INKNOWN PLAIN RIM REOM FLAT VESSEL.  WHITEWARE WHITEWARE IRONSTONE BOWL (SM) PLAIN RIM REOM PLAITE OR SOUP PLAITE ALKALINE PLAIN  WHITEWARE WHITEWARE HOLLOW FLAN FIRE DAMAGED RIM PROM AN UNIDENTIFIED PLAIN  WHITEWARE WHITEWARE WHITEWARE HOLLOW SSEL LEAD GLAZE.  RONSTONE IRONSTONE ROWL (SM) PLAED RIM BOWL SHEND WITH HANDLE SCAR.  WHITEWARE WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED BOWL SHEND.  WHITEWARE WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED BOWL SHEND.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED BOWL SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED BOWL SHEND.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED BOWL SHEND.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHERD FROM PLAIN RIMMED SHEAD.  WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHEAD.  WHITEWARE WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHEAD.  WHITEWARE WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHEAD.  WHITEWARE WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHEAD.  WHITEWARE WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHEAD.  WHITEWARE WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHEAD.  WHITEWARE WHITEWARE WHITEWARE BORN PLAIN RIMMED SHEAD.  PLAIN  WHITEWARE WHITEWARE WHITEWARE BOWL (SM) PLAIN RIMMED SHEAD.  PLAIN PLAIN RIMMED SHEAD RIMMED SHEAD.  PLAIN PLAIN RIMMED SHEAD RIMMED SHEAD.  PLAIN PLAIN RIMMED SHEAD RIMMED SHEAD.  PLAIN PLAIN RIMMED SHEAD RIMMED SHEAD.  PLAIN PLAIN	1117	WHITEWARE	WHITEWARE	UNKNOWN		PLAIN.		1820 - 1900		56	
WHITEWARE         WHITEWARE         UNKNOWN         PLAIN RIM FROM FLAT VESSEL.         PLAIN.           WHITEWARE         BOWL (SM)         PLAIN RIM FROM PLATE OR SOUP PLATE. ALKALINE         PLAIN.           RONSTONE         BOWL (SM)         PLAIN FIRE DAMAGED RIM FROM AN UNIDENTIFIED         PLAIN.           RONSTONE         BOWL (SM)         PLAIN FIRE DAMAGED RIM RROM AN UNIDENTIFIED         PLAIN.           RONSTONE         BOWL (SM)         PLAIN FIRE DAMAGED RIM AND LARGE         PLAIN.           WHITEWARE         WHITEWARE         PLAIN RIMMED BOWL SHERD LANGE VESSEL WITH HANDLE SCAR.         PLAIN.           RONSTONE         IRONSTONE         BOWL (SM)         PLAIN RIMMED BOWL SHERD WITH HANDLE SCAR.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED BOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED BOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED BOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED SHOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         PLAIN RIM SHERD PROM PLAIT.         PLAIN.           WHITEWARE         WHITEWARE         PLAIN RIM SHERD PROM PLAI	1118	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PLAIN RIM FROM FLAT VESSEL.	PLAIN.		1820 - 1900			
WHITEWARE         WHITEWARE         DISH         PLAIN RIM FROM PLATE OR SOUP PLATE. ALKALINE         PLAIN.           IRONSTONE         IRONSTONE         BOWL (SM)         PLAIN RIMMED BOWL SHERD LEAD GLAZE.         PLAIN.           IRONSTONE         INCHOWN         PLAIN FIRE DAMAGED RIM FROM AN UNIDENTIFIED PLAIN.         PLAIN.           IRONSTONE         BOWL (SM)         PLAIN RIMMED BOWL SHERD. LEAD GLAZE.         PLAIN.           IRONSTONE         BOWL (SM)         PLAIN RIMMED SARE. SHERD. LEAD GLAZE.         PLAIN.           IRONSTONE         BOWL (SM)         HANDLE SCAR. SHERD. AND LARGE RIMMED ROWL. SHERD. WITH HANDLE SCAR.         PLAIN.           IRONSTONE         BOWL (SM)         PLAIN RIMMED BOWL. SHERD. WITH HANDLE SCAR.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED BOWL. SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED BOWL. SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED BOWL. SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIM SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIM SHERD FROM FLAT VESSEL. ALKALINE         PLAIN.           WHITEWARE	1119	WHITEWARE	WHITEWARE	UNKNOWN		PLAIN.		1820 - 1900		56	
RONSTONE   IRONSTONE   BOWL (SM)   PLAIN RIMMED BOWL SHERD LEAD GLAZE.   PLAIN.	1120	WHITEWARE	WHITEWARE	DISH	Σ	PLAIN.		1820 - 1900			
WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         PLAIN.           IRONSTONE         IRONSTONE         BOWL (SM)         FLARED RIM BOWL SHERD. LEAD GLAZE.         PLAIN.           WHITEWARE         WHITEWARE         CHAMBER LARGE VESSEL WITH FLANGED RIM AND LARGE         PLAIN.           IRONSTONE         IRONSTONE         BOWL (SM)         PLAIN RIMARED BOWL. SHERD. LEAD GLAZE.         PLAIN.           IRONSTONE         WHITEWARE         WHITEWARE         BOWL (SM)         PLARED RIM SHERD WITH HANDLE SCAR.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMAED BOWL, SHERD.         PLAIN.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMAED BOWL, SHERD.         PLAIN.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMAED SHERD.         PLAIN.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIM SHERD FROM SOUP PLAIN.         PLAIN.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIM SHERD FROM SOUP PLAIN.         PLAIN.           WHITEWARE         WHITEWARE         DISH         PLAIN RIM SHERD FROM FLAT WEND SOUP PLAIN.         PLAIN.           WHITEW	1121	IRONSTONE	IRONSTONE	BOWL (SM)	PLAIN RIMMED BOWL SHERD. LEAD GLAZE.	PLAIN.		1830 - 1900		14	
IRONSTONE   IRONSTONE   BOWL (\$M)   FLARED RIM BOWL SHERD. LEAD GLAZE.   PLAIN.	1122	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN, FIRE DAMAGED RIM FROM AN UNIDENTIFIED HOLLOW VESSEL. LEAD GLAZE.	PLAIN.		1820 - 1900			
WHITEWARE         CHAMBER         LARGE VESSEL WITH FLANGED RIM AND LARGE         PLAIN.           IRONSTONE         POT         HANDLE SCAR, 3 SHERDS, 2 CROSSMEND.         PLAIN.           IRONSTONE         BOWL (SM)         JUST BELOW RIM.         PLAIN.           WHITEWARE         WHITEWARE         HOLLOW.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED BOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIM SHERD FROM SOUP PLAIT.         PLAIN.           WHITEWARE         WHITEWARE         DISH         PLAIN RIM SHERD FROM FLAT WITH SHAMED.         PLAIN.           WHITEWARE         WHITEWARE         DISH         PLAIN RIM SHERD FROM FLAT WITH SHAMED.         PLAIN.           WHITEWARE         WHITEWARE         DISH         PLAIN RIM SHERD FROM FLAT WITH SHAMED.         PLAIN.	1123	IRONSTONE	IRONSTONE	BOWL (SM)	FLARED RIM BOWL SHERD. LEAD GLAZE.	PLAIN.		1830 - 1900		9[	
IRONSTONE   IRONSTONE   BOWL (SM)   PLAIN RIMMED BOWL SHERD WITH HANDLE SCAR   PLAIN.	1124	WHITEWARE	WHITEWARE	CHAMBER POT	LARGE VESSEL WITH FLANGED RIM AND LARGE HANDLE SCAR: 3 SHERDS, 2 CROSSMEND.	PLAIN.		1820 - 1900		25	
WHITEWARE         WHITEWARE         UNKNOWN         FLARED RIM SHERD WITH HANDLE SCAR.         PLAIN.           WHITEWARE         WHITEWARE         HOLLOW         PLAIN RIMMED BOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIM SHERD ROW SOUP PLAIN.         PLAIN.           WHITEWARE         WHITEWARE         DISH         PLAIN RIM SHERD ROM SOUP PLAIN.         PLAIN.           WHITEWARE         WHITEWARE         DISH         SLIGHTLY UTTURNED, PLAIN RIM SHERD ROM FLAT VESSEL. ALKALINE         PLAIN.           WHITEWARE         WHITEWARE         UNKNOWN         PLAIN SHERD ROM FLAT VESSEL. ALKALINE         PLAIN.	1125	IRONSTONE	IRONSTONE	BOWL (SM)	PLAIN RIMMED BOWL SHERD WITH HANDLE SCAR JUST BELOW RIM.	PLAIN.		1830 - 1900		=	
WHITEWARE         WHITEWARE         BOWL (\$M)         PLAIN RIMMED BOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (\$M)         PLAIN RIMMED BOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         WHITEWARE         HOLLOW         PLAIN RIMMED SHERD.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (\$M)         PLAIN RIM SHIGND RROW SUIGHTLY CONSTRICTED NECK.         PLAIN.           WHITEWARE         WHITEWARE         DISH         PLAIN RIM SHERD RROM SOUP PLAIN.         PLAIN.           WHITEWARE         DISH         PLAIN RIM SHERD RROM FLAT VESSEL. ALKALINE         PLAIN.           WHITEWARE         UNKNOWN         PLAIN SHERD RROM FLAT VESSEL. ALKALINE         PLAIN.	1126	WHITEWARE	WHITEWARE	UNKNOWN		PLAIN.		1820 - 1900			
WHITEWARE         WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIMMED BOWL SHERD.         PLAIN.           WHITEWARE         WHITEWARE         WHITEWARE         HOLLOW         PLAIN RIM ON SLIGHTLY CONSTRICTED NECK.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIM SHERD FROM SOUP PLAIN.         PLAIN.           WHITEWARE         WHITEWARE         DISH         PLAIN RIM SHERD FROM FLAT VESSEL. ALKALINE         PLAIN.           WHITEWARE         WHITEWARE         DISH         PLAINR SHERD FROM FLAT VESSEL. ALKALINE         PLAIN.	1127	WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		16	
WHITEWARE         WHITEWARE         UNKNOWN         PLAIN RIMMON SLIGHTLY CONSTRICTED NECK.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIM ON SLIGHTLY CONSTRICTED NECK.         PLAIN.           WHITEWARE         WHITEWARE         BOWL (SM)         PLAIN RIM SHEND FROM SOUP PLAIT.         PLAIN.           WHITEWARE         WHITEWARE         DISH         SLIGHTLY UNKNOWN PLAIN RIM RIM SHEND FROM FLAT VESSEL. ALKALINE         PLAIN.           WHITEWARE         WHITEWARE         UNKNOWN PLAIN RIM SHEND FROM FLAT VESSEL. ALKALINE         PLAIN.	1128	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIMMED BOWL SHERD.	PLAIN.		1820 - 1900		2	
WHITEWARE WHITEWARE BOWL (SM) PLAIN RIM ON SLIGHTLY CONSTRICTED NECK, PLAIN. WHITEWARE WHITEWARE DISH PLAIN RIM SHERD FROM SOUP PLATE. PLAIN. WHITEWARE WHITEWARE DISH PLAIN SHERD FROM FLAT VESSEL. ALKALINE PLAIN. WHITEWARE WHITEWARE DISH SLATE OF ATTERNATION OF	1129	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM	PLAIN.		1820 - 1900			
WHITEWARE WHITEWARE DISH PLAIN RIM SHERD FROM SOUP PLAIE. WHITEWARE WHITEWARE DISH BLATE FROM FLAT VESSEL. ALKALINE PLAIN. WHITEWARE WHITEWARE IN A CLASS OF THE PLAIN. WHITEWARE WHITEWARE IN A CLASS OF THE PLAIN.	1130	WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		8	
WHITEWARE WHITEWARE DISH BLATE OF DISH BLATE	1131	WHITEWARE	WHITEWARE	DISH	PLAIN RIM SHERD FROM SOUP PLATE.	PLAIN.		1820 - 1900		25	
WHITEWARE WHITEWARE WATE CLASSED FOR THAT VESSEL ALKALINE PLAIN.	1132	WHITEWARE	WHITEWARE	DISH	SCIONTET OF LORINED, PLAIN KIM FROM SOUP	PLAIN.		1820 - 1900			
FLAI	1133	WHITEWARE	WHITEWARE	UNKNOWN		PLAIN.		1820 - 1900			

Table 2, continued	continued						DATE	SPECIFIC	DIAM	
VESSEL	CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#			(CM)	REF
	WHITEWARE	WHITEWARE	1	PLAIN RIM SHERD FROM SOUP PLATE. ALKALINE	PLAIN.		1820 - 1900			
Т	WHITEWARE	WHITEWARE	$\blacksquare$	RIM FROM SOUP PLATE. ALKALINE GLAZE.	PLAIN.		1820 - 1900		27	
	IRONSTONE	IRONSTONE	UNKNOWN		PLAIN.		1830 - 1900		1	
1137	WHITEWARE	WHITEWARE	DISH	PLAIN RIM SHERD FROM SOUP PLATE. ALKALINE GLAZE	PLAIN.		1820 - 1900		22	
1138	WHITEWARE	WHITEWARE	PLATE	THICK PLAIN RIM SHERD FROM PLATE.	PLAIN.		1820 - 1900	1	1	
1139	WHITEWARE		N.A.	PLAIN RIM FROM FLAT VESSEL.	PLAIN.		1820 - 1900		8	
1140	WHITEWARE	WHITEWARE		SLIGHTLY INVERTED RIM FROM PLATE OR SOUP PLATE.	PLAIN.		1820 - 1900			
1141	WHITEWARE	WHITEWARE	BOWL (SM)	BOWL (SM) PLAIN RIM BOWL SHERD.	PLAIN.		1820 - 1900		2 2	
1142	WHITEWARE	WHITEWARE	BOWL (SM)	BOWL (SM) PLAIN RIM BOWL SHERD.	PLAIN.		1870 - 1300		2 :	
1143	IRONSTONE	IRONSTONE	BOWL (SM)	PLAIN RIM BOWL SHERD.	UNID. MOLDED PATTERN ON EXTERNOR. SURFACE.		1830 - 1900		=	
1144	WHITEWARE	WHITEWARE	UNKNOWN	FLARED RIM SHERD FROM SHALLOW BOWL OR SATIFFR	PLAIN.		1820 - 1900			
1145	WHITEWARE	WHITEWARE	CHAMBER	CHAMBER POT WITH FLATTENED, FLARED RIM.	PLAIN.		1820 - 1900		56	
1146	WHITEWARE	TRANSFER	DISH	PLAIN RIM SHERD FROM SHALLOW BOWL OR	PLAIN		1820 - 1860		6	
11.47	TPOMCTONE	IRONSTONE	BOWL (SM)	PLAIN RIMMED SHERD.	PLAIN.		1830 - 1900		4	
11/0	WAITTEWABE	WHITEWARE	BOWI (SM)	SLIGHTLY FLARED RIM FROM BOWL SHERD.	PLAIN.		1820 - 1900		12	
1149	TRONSTONE	TRONSTONE	BOWL (SM)		PLAIN.		1830 - 1900		2	
1150	WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		2	
151	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		21	
1152	WHITEWARE	WHITEWARE	CHAMBER	PORTION OF FLATTENED, FLARED RIM FROM CHAMBER POT	PLAIN.		1820 - 1900		27	
1153	WHITEWARE	WHITEWARE	HSIO	2 CROSSMENDING PLAIN RIM SHERDS FROM PLATE OB COUR BY ATE	PLAIN.		1820 - 1900		36	
1154	WHITEWARE	WHITEWARE	DISH	PLAIN SUIF FOUR SOUP PLATE WITH SLIGHTLY CONCAVE MARIES	PLAIN.		1820 - 1900			
35.7	WAITTEN ABE	WHITEWARE	HSIG	PLAIN RIM FROM POSSIBLE PLATE OR SOUP PLATE.	PLAIN.		1820 - 1900		25	
251	WHITEWARE	WHITEWARE	HSIO		PLAIN.		1820 - 1900		20	
1157	WHITEWARE	WHITEWARE	UNKNOWN	2 NON-MENDING PLAIN RIM SHERDS FROM DROBARI F PI ATF	PLAIN.		1820 - 1900		7	
1158	WHITEWARE	WHITEWARE	UNKNOWN	_	PLAIN.		1820 - 1900		25	
971	WATTERIABE	WHITEWARE	PLATE	PLAIN RIM SHERD FROM PLATE. ALKALINE GLAZE.	PLAIN.		1820 - 1900		25	
6511	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM FROM PLATE.	PLAIN.		1820 - 1900		56	
3 5	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIMMED BOWL SHERD	PLAIN.		1820 - 1900		=	
1162	IRONSTONE	IRONSTONE	BOWL (SM)	PLAIN RIMMED, WITH EXTERIOR VERTICAL PANELING	PLAIN.		1830 - 1900			
1163	WHITEWARE	WHITEWARE	<b>d</b> 0.0	FILARED RIM CUP SHERD WITH VERTICAL EXTERIOR PANELING AND ATTACHED HANDLE. FLAT ANGILL AR HANDLE EXTENDING ABOVE RIM WITH	PLAIN.		1820 - 1900		7	
				STRAIGHT VERTICAL EXTERIOR			0001 0001		=	
1164	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIM SHERD.	PLAIN.		0001 - 0701		,	
1168	IRONSTONE	IRONSTONE	CUP	PLAIN KIMMED SHEKD WIIN VERIICAL, LATERSON PANELING	PLAIN		1830 - 1900		-  :	
9911	IRONSTONE	IRONSTONE	BOWL (SM)	BOWL (SM) PLAIN RIMMED SHERD.	PLAIN		1830 - 1900		7	

Table 2, continued	ontinued							₹⊏		
VESSEL	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	DATE	(CM)	REF
1167	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIMMED SHERD.	PLAIN.		1820 - 1900			
1168	WHITEWARE	WHITEWARE	5	PLAIN RIMMED SHERD.	PLAIN.		1820 - 1900		4	
1169	WHITEWARE	WHITEWARE	T		PLAIN.		1820 - 1900		۶	
1170	WHITEWARE	WHITEWARE	Г	WITH FIRE DAMAGE.	PLAIN.		1820 - 1900		=	
1121	WHITEWARE	WHITEWARE	т	ATE.	PLAIN.		1820 - 1900		8	
1172	WHITEWARE	WHITEWARE			PLAIN.		1820 - 1900		77	
1173	WHITEWARE	WHITEWARE		TE.	PLAIN.		1820 - 1900		22	
1174	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		2	1974
1175	WHITEWARE	WHITEWARE	PLATE	ALINE GLAZE.	PLAIN.		1820 - 1900			
1176	WHITEWARE	WHITEWARE		PLAIN RIM FROM SOUP PLATE.	PLAIN.		1820 - 1900		22	
1177	WHITEWARE	WHITEWARE	HSIQ	PLAIN RIM FROM SOUP PLATE.	PLAIN.		1820 - 1900		77	
1178	WHITEWARE	WHITEWARE		ALKALINE GLAZE.	PLAIN.		1820 - 1900			
1179	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		56	
1180	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		22	
1181	IRONSTONE	IRONSTONE	CUP	PLAIN RIMMED CUP SHERD WITH ATTACHED HANDLE FRAGMENT, AND EXTERIOR VERTICAL PANELING	TWO HORIZONTALLY MOLDED BANDS JUST BELOW RIM		1830 - 1900		6	
1182	WHITEWARE	WHITEWARE	BOWL (SM)	TWO PLAIN RIMMED BOWL SHERDS WHICH CROSS MEND	PLAIN.		1820 - 1900		4	
1183	IRONSTONE	IRONSTONE	CUP	TWO PLAIN RIMIMED SHERDS WHICH CROSS MEND. HANDI F FRAGMENT ATTACHED TO CAT# 531	PLAIN.		1830 - 1900		9	
1184	WHITEWARE	WHITEWARE	BOWL (LG)	FLARED RIM FROM LARGE BOWL.	PLAIN.		1820 - 1900		6	
1185	WHITEWARE	WHITEWARE	UNKNOWN	FLARED RIM SHERD.	PLAIN.		1820 - 1900			
1186	IRONSTONE	RONSTONE	BOWL (SM)	PLAIN RIM SHERD.	PLAIN.		1830 - 1900		2	
1187	WHITEWARE	WHITEWARE		PLAIN RIMMED BOWL SHERD.	PLAIN.		1820 - 1900		91	
1188	WHITEWARE	WHITEWARE	UNKNOWN	RIM THICKENED ON EXTERIOR.	PLAIN.		1820 - 1900			
1189	IRONSTONE	IRONSTONE	18	FLARED RIM SHERD.	PLAIN,		1830 - 1900		2	
1190	WHITEWARE	WHITEWARE	UNKNOWN	FLARED RIM SHERD.	PLAIN.		1820 - 1900			
1611	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM FROM FLAT VESSEL.	PLAIN.		1820 - 1900			
1192	WHITEWARE	WHITEWARE	DISH	PLAIN RIM FROM SOUP PLATE.	PLAIN.		1820 - 1900		21	
1193	WHITEWARE	WHITEWARE	DISH	PLAIN RIM FROM SOUP PLATE.	PLAIN.		1820 - 1900		22	
1194	WHITEWARE	WHITEWARE	DISH	2 NON-MENDING PLAIN RIM SHERDS FROM SOUP PLATE ALKALINE GLAZE	PLAIN.		1820 - 1900		21	
1195	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM FROM PLATE.	PLAIN.		1820 - 1900		22	
1196	WHITEWARE	WHITEWARE	DISH	THICK, SLIGHTLY FLARED RIM FROM SOUP PLATE OR BOWL. ALKALINE GLAZE.	PLAIN.		1820 - 1900		25	
1197	WHITEWARE	WHITEWARE	DISH	3 CROSSMENDING PLAIN RIM SHERDS FROM SOUP PLATE (1 SHERD FROM CAT 531, 2 SHERDS FROM CAT 786) ALKALING GLAZE	PLAIN.		1820 - 1900		23	
1198	WHITEWARE	WHITEWARE	DISH	PLAIN RIM FROM SOUP PLATE. ALKALINE GLAZE.	PLAIN.		1820 - 1900		27	
1199	WHITEWARE	WHITEWARE	DISH	PLAIN RIM FROM SOUP PLATE.	PLAIN.		1820 - 1900		23	
1200	WHITEWARE	WHITEWARE	DISH	PLAIN RIM FROM SOUP PLATE.	PLAIN.		1820 - 1900		24	
1201	WHITEWARE	WHITEWARE	BOWL (LG)	FLATTENED, FLARED RIM.	PLAIN.	_	1820 - 1900		27	
1202	IRONSTONE	IRONSTONE	UNKNOWN	FLARED RIM SHERD.	PLAIN.		1830 - 1900			

Fable 2, continued	continued							ŧг	l	
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM		PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC DATE	DIAM. (CM)	REF
	IRONSTONE	IRONSTONE	UNKNOWN	ROUND RIM ABOVE 1cm THICK BODY; SMALL INTERIOR DIAMETER	PLAIN.		1830 - 1900			
1204	WHITEWARE	WHITEWARE	le	FLATTENED RIM.	PLAIN		1820 - 1900			
1205	IRONSTONE	IRONSTONE	i	VESSEL WITH CONSTRICTED OPENING; LIP FORIZONTAL SURFACE WITH RIDGE DICAVE SIDE BEGINS.	PLAIN.		1830 - 1900			
1206	WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		15	
	WHITEWARE	WHITEWARE	JAR		PLAIN.		1820 - 1900		10.5	
1208	WHITEWARE	WHITEWARE	JAR	S	PLAIN.		1820 - 1900		7	
1209	IRONSTONE	IRONSTONE	BOWL (LG)	NE	PLAIN.		1830 - 1900		22	
1210	IRONSTONE	IRONSTONE	BOWL (LG)	3D, FLARED KIM SHERD. ALKALINE	PLAIN.		1830 - 1900		20	
1211	RONSTONE	IRONSTONE	PITCHER		PLAIN.	_	1830 - 1900		0.	
1212	WHITEWARE	TRANSFER	HSIQ	THICK ROUND RIM FROM SHALLOW BOWL WITH STEEP SIDES, 2.5 CM HIGH. RIM/BODY/BASE	PLAIN.		1820 - 1860			
1213	WHITEWARE	TRANSFER PRINT	DISH		PLAIN.		1820 - 1860		12	
1214	WHITEWARE	WHITEWARE	PLATE	IN RIM SHERDS.	PLAIN.		1820 - 1900		20	
1215	WHITEWARE	WHITEWARE	PLATE	PLAIN RIMMED SHERD.	PLAIN.		1820 - 1900		56	
1216	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM SHERD.	PLAIN.		1820 - 1900		22	
1217	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1218	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1219	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1220	WHITEWARE	WHITEWARE	SAUCER	PLAIN RIM SHERD.	PLAIN.		1820 - 1900		18	
1221	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		22	
1222	WHITEWARE	WHITEWARE	DISH	ALKALINE GLAZE.	PLAIN.		1820 - 1900		24	
1223	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		24	
1224	WHITEWARE	WHITEWARE	PLATTER		PLAIN.		1820 - 1900		31	
1225	WHITEWARE	WHITEWARE	DISH	2 CROSSMENDING PLAIN RIM SHERDS FROM SOUP PLATE, ALKALINE GLAZE,	PLAIN.		1820 - 1900		56	
1226	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		22	
П	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		23	
1228	WHITEWARE	WHITEWARE	DISH	PLAIN RIM FROM SOUP PLATE.	PLAIN.		1820 - 1900	İ		
1229	WHITEWARE	WHITEWARE	UNKNOWN	AZE.	PLAIN.		1820 - 1900		24	
1230	WHITEWARE	WHITEWARE	PLATTER	PLAIN RIM FROM STRAIGHT-SIDED PLATE OR PLATTER, ALKALINE GLAZE.	PLAIN.		1820 - 1900			
1231	WHITEWARE	WHITEWARE	DISH	SOUP PLATE.	PLAIN.		1820 - 1900		36	Î
1232	WHITEWARE	WHITEWARE	DISH	E GLAZE.	PLAIN.	_	1820 - 1900		56	

Table 2, continued	ontinued									
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	CM)	REF
	WHITEWARE	WHITEWARE	нзіа	M FROM PLATE OR SOUP PLATE. ALKALINE	PLAIN.		1820 - 1900			
1234	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM FROM PLATE WITH SLIGHTLY CONCAVE   MARLEY, ALKALINE GLAZE.	PLAIN.		1820 - 1900		22	
1235	WHITEWARE	WHITEWARE	DISH	M FROM SOUP PLATE.	PLAIN.		1820 - 1900		22	
	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		25	
1237	WHITEWARE	WHITEWARE	UNKNOWN		PLAIN.		1820 - 1900			
1238	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM FROM FLAT VESSEL, POSSIBLE SAUCER OR SMALL PLATE.	PLAIN.		1820 - 1900			
1239	WHITEWARE	WHITEWARE	DISH	IM FROM SOUP PLATE. ALKALINE GLAZE.	PLAIN.		1820 - 1900		24	
1240	WHITEWARE	WHITEWARE	DISH	_	PLAIN.		1820 - 1900		22	
1241	WHITEWARE	WHITEWARE	UNKNOWN	UMMED SHERD.	PORTION OF DECORATION ON INTERIOR SURFACE, POSSIBLY HAND PAINTING.		1820 - 1900			
1242	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1243	IRONSTONE	IRONSTONE	UNKNOWN		PLAIN.		1830 - 1900			
1244	IRONSTONE	IRONSTONE	DISH	PLAIN RIM SHERD, PROBABLY FROM SOUP PLATE.	PLAIN.		1830 - 1900		77	
1245	IRONSTONE	IRONSTONE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1830 - 1900			
1246	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1247	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1248	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1249	WHITEWARE	WHITEWARE	DISH	PLAIN RIM FROM SOUP PLATE.	PLAIN.		1820 - 1900		22	
1250	WHITEWARE	WHITEWARE	UNKNOWN		PLAIN.		1820 - 1900			
1251	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM SHERD.	PLAIN.		1820 - 1900		77	
1252	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM SHERD.	PLAIN.		1820 - 1900		22	
1253	WHITEWARE	WHITEWARE	PLATE	TWO PLAIN RIM SHERDS WHICH CROSS MEND. ALKALINE GLAZE.	PLAIN.		1820 - 1900		24	
1254	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN	PLAIN.		1820 - 1900			
1255	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1256	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1257	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1258	IRONSTONE	IRONSTONE	UNKNOWN	_	PLAIN.		1830 - 1900			
1259	WHITEWARE	WHITEWARE	SAUCER	PLAIN RIM FROM POSSIBLE SAUCER OR SHALLOW ROW!	PLAIN.		1820 - 1900		91	
1260	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM SHERD.	PLAIN.		1820 - 1900		70	
1261	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM SHERD FROM STRAIGHT-SIDED PLATE OR PLATTER	PLAIN.		1820 - 1900			
1262	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM FROM PLATE, ALKALINE GLAZE.	PLAIN.		1820 - 1900		24	
1263	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		24	
1264	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PLAIN RIM SHERD FROM FLAT VESSEL.	PLAIN.		1820 - 1900			

REF DIAM. (CM) 6.5 = 22 9 9 74 24 2 3 22 6 33 22 SPECIFIC DATE 1820 - 1900 820 - 1900 DATE RANGE 820 - 1900 1820 - 1900 820 - 1900 1830 - 1900 1820 - 1900 1820 - 1900 1820 - 1900 1820 - 1860 1820 - 1900 1820 - 1890 1830 - 1900 1820 - 1900 1820 - 1900 1780 - 1840 1820 - 1900 1820 - 1900 820 - 1900 820 - 1900 1820 - 1900 1820 - 1900 820 - 1900 820 - 1900 820 - 1900 1820 - 1900 TRACES OF RED AND GREEN HAND PAINTING. EXTERIOR OF VESSEL HAS MOLDED BANDS (~1.5 CM WIDE) OF WEAVING AROUND BODY EXTERIOR HAS ALTERNATING RAISED AND RECESSED BANDS (~2 CM WIDE) RUNNING AROUND BODY. PORTION OF BLUE, UNID. DECORATION. PATTERN DESCRIPTION PLAIN, EXCEPT SCALLOPED RIM. PLAIN FOOTRING, & BASE (7 BODY SHERDS FROM CAT 874 CROSSMEND), 2 BASE SHERDS FROM CAT 525 WHICH SUGGEST A HANDLE OF TWISTED OR INTERTWINED (3 CROSSMEND), 6 BODY SHERDS FROM CAT 525 (2 PLAIN RIM FROM FLAT VESSEL. ALKALINE GLAZE. CAT 798; 3 ADDITIONAL BODY SHERDS FROM CAT <del>PARBLED PODY SIER BREAD (CAIMSS) FROM PAL</del>L 798 (2 CROSSMEND WITH EACH OTHER) AND I RIM PLAIN RIM SHERD FROM FLAT VESSEL. ALKALINE PROSSERENDED SHERBS - TRIMBODY, 2 BODY, 1 PLATTER. 24 SHERDS - 14 BODY SHERDS FROM CAT 799, 4 OF FOUR PLAIN RIM PLATE SHERDS. CAT # 668 AND WHICH CROSSMEND WITH I BODY SHERD FROM BODY/FOOTRING - FROM SMALL TEA CUP (4 CM PLAIN RIM SHERD FROM SAUCER OR SHALLOW PLAIN RIM SHERD. PLAIN RIM SHERD FROM POSSIBLE SAUCER OR SCALLOPED, PLAIN RIM ON CONCAVE MARLEY TALL). TWO PAIRS OF HANDLE SCARS THAT BOWL, ADDITIONAL 20 SHERDS FROM BODY, 661 CROSS MEND. PLAIN RIM FROM OVAL SHAPED PLATE OR STRANDS OF CERAMIC FIRE DAMAGED BOWL, (SM) PLAIN RIM FROM STEEP-SIDED BOWL. VESSEL DESCRIPTION PLAIN RIM SHERD; FIRE DAMAGED. PLAIN RIM FROM FLAT VESSEL PLAIN RIM FROM FLAT VESSEL PLAIN RIM FROM FLAT VESSEL PLAIN RIM FROM SOUP PLATE. FROM SOUP PLATE. PLAIN RIM SHERD. PLAIN RIM SHERD. PLAIN RIM SHERD. PLAIN RIM SHERD. PLAIN RIM SHERD. PLAIN RIM SHERD. PLAIN RIM SHERD. PLAIN RIM SHERD. PLAIN RIM SHERD SHALLOW BOWL BOWL BOWL (LG) UNKNOWN FLAT UNKNOWN HOLLOW FLAT FLAT FLAT FLAT BOWL (SM) BOWL (SM) BOWL (SM) JNKNOWN JNKNOWN JNKNOWN NKNOWN VESSEL FORM SAUCER SAUCER PLATE PLATE FLAT DISH FLAT DISH FLAT FLAT DISH CUP HAND PAINTED TYPENAME WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE WHITEWARE PEARLWARE WHITEWARE WHITEWARE WHITEWARE RONSTONE IRONSTONE CERAMIC TYPE WHITEWARE PEARLWARE IRONSTONE IRONSTONE Fable 2, continued NUMBER VESSEL 1290 1279 1282 1285 1286 1288 1289 1265 1270 1276 1278 1280 1283 1284 1287 1266 1267 1268 1269 1271 1272 1273 1274 1275 1277 1281

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VESSEI.	Ommaca	1	VESSEL	NOLLAIGUSSA ISSSAN	PATTERN DESCRIPTION	MARK#	DATE	ບ	DIAM.	REF
	CERAMIC TYPE	TYPENAME	FORM	VESSEL DESCRIPTION			RANGE	DAIE		
	IRONSTONE	IRONSTONE	BOWL (SM)	IN STEEP-SIDED BOWL.	PLAIN.		1830 - 1900		9.5	
T	WHITEWARE	WHITEWARE		GE BOWL,	PLAIN.		1820 - 1900		34	
Т	WHITEWARE	WHITEWARE	SAUCER		PLAIN.		1820 - 1900		2	
	PEARLWARE	-	5	3/4'S OF SHALLOW BOWL WITH PLAIN RIM. IMPRESSED "WOOD" ON BACK.	BLUE TRANSFER PRINT OF GEORGE WASHINGTON STANDING WITH DOCUMENT; VIEW OF SALLING SHIPS BEHIND. FLORAL BORDER ALONG HODY OF VISSEI.	51	1784 - 1790	1784-1790	15	#38 p123-4
1295	WHITEWARE		UNKNOWN	SCALLOP EDGED RIM SHERD.	PURPLE TRANSFER PRINT, LEAF PATTERN.		1829 - 1850			
1295	WHITEWARE	TRANSFER	UNKNOWN	SCALLOP EDGED RIM SHERD.	PURPLE TRANSFER PRINT, LEAF PATTERN.		1829 - 1850			
1296	PEARLWARE	LIONS PATTERN PLATE	PLATE	RIM SHERD.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1297	PEARLWARE	LIONS PATTERN PLATE	PLATE	TWO SCALLOPED RIM SHERDS.	"LIONS" PATTERN.		1795 - 1840			
1298	PEARLWARE	LIONS PATTERN PLATE	PLATE	I SCALLOPED RIM SHERD, 2 FOOTRINGS.	"LIONS" PATTERN.		1795 - 1840			
1299	WHITEWARE	TRANSFER	BOWL (LG)	THICKENED, FLARED RIM FROM LARGE BOWL WITH			1820 - 1860		27	
1300	WHITEWARE	TRANSFER	BOWL (LG)	RANGE THICKENED, FLARED RIM FROM LARGE BOWN WITH ALKALINE GLAZE.	UPPER SURFACE OF RIM HAS DARK GREEN TRANSFER PATTERN OF INTERLOCKING ARCS.		1820 - 1860		27	
1301	TIN-GLAZED	TIN-GLAZED	JAR	ROUGE POT RIM SHERD	BLUE ON INTERIOR, WHITE ON EXTERIOR				8	
1	WAKES TIN-GLAZED	TIN-GLAZED	JAR	ROUGE POT	BLUE ON INTERIOR, WHITE ON EXTERIOR.				7	
1	WAKES TIN-GLAZED	TIN-GLAZED	JAR	ROUGE POT.	WHITE ON EXTERIOR, TRACES OF BLUE ALONG INTERIOR RIM					
	WARES TIN-GLAZED	TIN-GLAZED	JAR	ROUGE POT.	EXTERIOR AND RIM ARE WHITE, INTERIOR IS BLUE.					
1305	TIN-GLAZED	TIN-GLAZED	UNKNOWN	2 PLAIN RIM SHERDS, POSSIBLY A SHALLOW DISH. WITH OVAL RIM SHERDS CROSS MEND.	PLAIN WHITE.					
1306	WHITEWARE	SHELL-EDGED	UNKNOWN	+-	UNSCALLOPED WITH BLUE DECORATION.		1820 - 1890			MILLER n.d
1307	WHITEWARE	SHELL-EDGED	UNKNOWN	RIM SHERD FROM FLAT VESSEL.	SCALLOPED WITH BLUE DECORATION.		1820 - 1850			MILLER n.d
1308	WHITEWARE	SHELL-EDGED	UNKNOWN	RIM SHERD FROM FLAT VESSEL.	SCALLOPED WITH BLUE DECORATION.		1820 - 1850			MILLER n.d
1300	WHITEWARE	SHELTEDGED	PLATE	PLATE RIM SHERD.	SCALLOPED WITH BLUE DECORATED RIM.		1820 - 1850		22	MILLER n.d
1310	WHITEWARE	SHELL-EDGED	PLATE	PLATE RIM SHERD.	SCALLOPED WITH BLUE DECORATED RIM.		1820 - 1850		ន	MILLER n.d
1311	WHITEWARE	SHELL-EDGED	DISH	SOUP PLATE KIM SHEKD WITH ATTACHED FOOTBANG	SCALLOPED WITH BLUE DECORATED RIM.		1820 - 1850	1820-1850	2 2	MILLER n.d
1312	WHITEWARE	SHELL-EDGED	PLATE	PLATE RIM SHERD.	SCALLOPED WITH BLUE RIM DECORATION.		1820 - 1850		*	MILLER II.U
1313	WHITEWARE	SHELL-EDGED	UNKNOWN FI.AT	RIM SHERD FROM FLAT VESSEL.	UNSCALLOPED WITH BLUE DECORATION.		1820 - 1890			MILLER n.d
1314	WHITEWARE	SHELL-EDGED	DISH	SOUP PLATE RIM SHERD.	UNSCALLOPED WITH BLUE DECORATION		1820 - 1890	1825-1891	7	MILLER n.d
1315	WHITEWARE	SHELL-EDGED	UNKNOWN	RIM SHERD.	UNSCALLOPED WITH BLUE DECORATION		1820 - 1890		$\frac{1}{1}$	MILLER n.d
1316	WHITEWARE	SHELL-EDGED	UNKNOWN	RIM SHERD.	UNSCALLOPED, UNMOLDED WITH BLUE RIM DECORATION.		1850 - 1897			MILLER n.d
1317	WHITEWARE	SHELL-EDGED	PLATE	RIM SHERD.	UNSCALLOPED WITH BLUE DECORATION.		1820 - 1890		8	MILLER n.d
1318	WHITEWARE	SHELL-EDGED	1		SCALLOPED WITH BLUE EDGE DECORATION		1820 - 1850		_	MILLER n.d
1319	WHITEWARE	SHELL-EDGED	Г	RIM SHERD.	UNSCALLOPED WITH BLUE DECORATION.		1820 - 1890		22	MILLER n.d
1320	WHITEWARE	SHELL-EDGED	DISH	SOUP PLATE RIM SHERD.	SCALLOPED WITH BLUE DECORATION.	_	1820 - 1850	1820-1845	$\downarrow$	MILLER n.d
1321	WHITEWARE	SHELL-EDGED	1	RIM SHERD.	UNSCALLOPED WITH BLUE DECORATION.	1	1820 - 1890		24	MILLER n.d
1322	WHITEWARE	SHELL-EDGED	PLATE	RIM SHERD.	SCALLOPED WITH BLUE DECORATION.		2501 - 0201		<u>:</u>	

REF	MILLER n.d	MILLER n.d		MILLER n.d																									
DIAM. (CM)			18	16	56	22	82	٥	12	=	12	13			12		13			14	13	14	14	13		2		15	
SPECIFIC DATE	1825-1891	1820-1845																											
DATE RANGE	1820 - 1890	1820 - 1850		1820 - 1890						1840 - 1920	1840 - 1920	1840 - 1920	1820 - 1890	1840 - 1920	1840 - 1920	1840 - 1920	1820 - 1890	1840 - 1920		1840 - 1920	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900	1820 - 1900
MARK#																													
PATTERN DESCRIPTION	INSCALLOPED WITH BLUE DECORATION.	SCALLOPED WITH BLUE EDGE DECORATION.	PLAIN.	SCALLOPED WITH PALE GREEN EDGE DECORATION	BROWN LEAD GLAZE ON INTERIOR.	PLAIN LEAD GLAZE.	PLAIN LEAD GLAZE ON INTERIOR AND EXTERIOR.	BROWN LEAD GLAZE	VESSEL HAS FOUR INCISED BANDS ON EXTERIOR, PLAIN LEAD GLAZE ON INTERIOR AND EXTERIOR	GREEN SPONGE.	GREEN SPONGE.	GREEN SPONGE.	BLACK, UNDER GLAZE HAND PAINTING OVER RED SPONGE	BLUE SPONGE.	BLUE SPONGE.	GREEN SPONGE WITH RED BAND BELOW RIM.	BLACK, UNDERGLAZE HAND PAINTING OVER GREEN SPONGE.	TRACES OF GREEN SPONGE.	EXTERIOR: BLUE TIN-GLAZE, INTERIOR: WHITE TIN GLAZE	DARK GREEN CUT SPONGE ON INTERIOR AND EXTERIOR, BELOW RIM.	EXTERIOR: ORANGE BAND JUST BELOW RIM, TAN BODY WITH PALE BLUE, BROWN AND WHITE FINGER PAINTING	EXTERIOR: TWO THIN, DARK BROWN BANDS BELOW RIM, THICK BLUE BAND BELOW. INTERIOR IS PLAIN	ORANGE BODY WITH BROWN, PALE BLUE AND WHITE FINGER PAINT. INTERIOR IS PLAIN.	BLUE BAND JUST BELOW RIM ON INTERIOR AND EXTERIOR.	EXTERIOR: TWO THIN BROWN BANDS JUST BELOW RIM. INTERIOR IS PLAIN.	EXTERIOR: TWO THIN BROWN BANDS BELOW RIM. INTERIOR IS PLAIN.	EXTERIOR: THREE THIN BROWN BANDS BELOW RIM: INTERIOR IS PLAIN	EXTERIOR: THREE BROWN BANDS BELOW RIM INTERIOR IS PLAIN.	EXTERIOR: BROWN BAND BELOW RIM.
VESSEL DESCRIPTION	SOUR PLATE RIM SHERD	SOUP PLATE RIM SHERD.	DRY BODIED, THICKENED RIM SHERD.	RIM SHERD.	DRY BODIED VESSEL WITH A TRIANGULATED RIM.	TWO THICKENED RIM SHERDS.	EXCURVATED RIM SHERD WITH NAIL ATTACHED TO PLAIN LEAD GLAZE ON INTERIOR AND EXTERIOR.	RIM SHERD WITH CONSTRICTED NECK.	RIM SHERD.	RIM SHERD.	RIM SHERD.	RIM SHERD.		RIM SHERD.	RIM SHERD.		RIM SHERD.	FLARED RIM SHERD.	ROUGE POT RIM SHERD.	2 RIMS: CAT 1066 & CAT 1068. 3 BODY SHERDS: 2 FROM CAT 1066 & IFROM CAT 1067. ALL SHERDS CHOOSE MEND TRYCED ONE BODY SHERD FROM CAT	BOWL RIM SHERD	RIM SHERD.	BOWL RIM SHERD.	RIM SHERD.	RIM SHERD.	FLARED RIM SHERD.	RIM SHERD.	PI.AIN RIM SHERD.	PLAIN RIM SHERD.
VESSEL	DISH	DISH	JAR	SAUCER	JAR	BOWL (LG)	BOWL (LG)	JAR	BOWL (SM)	SAUCER	ξ		UNKNOWN	UNKNOWN	BOWL (SM)	UNKNOWN	BOWL (SM)	UNKNOWN	JAR	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	BOWL (SM)	UNKNOWN
TYPENAME	SHELL - EDGED	Ï		3ED	COARSE	REDWARE	REDWARE	REDWARE	COARSE REDWARE	SPONGE	SPONGE	SPONGE	HAND PAINTED	SPONGE	SPONGE		HAND PAINTED	SPONGE	TIN-GLAZED	SPONGE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE
CERAMIC TYPE	WHITEWARE	T	Π	RE.				REFINED REDWARE		WHITEWARE	Γ		WHITEWARE	WHITEWARE	WHITEWARE		WHITEWARE	WHITEWARE	TIN-GLAZED	VARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE	WHITEWARE
VESSEL CERAMIC		Т		1326	1327	1328	1329	1330	1331	1332	Γ	Π	1335	1336	1337		1339	1340	1341	1342	1343	1344	1345	1346	1347	1348	1349	1350	1351

Table 2, continued	ontinued							- 11		
VESSEL	CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
1352	WHITEWARE	WHITEWARE			EXTERIOR: THIN, PALE BLUE BAND IN BETWEEN TWO BROWN BANDS, THICK, PALE YELLOW BAND BELOW INTERIOR IS PLAIN		1820 - 1900		14	
1353	WHITEWARE	WHITEWARE	PLATE	PLAIN, SLIGHTLY FLARED RIM SHERDS FROM	PLAIN.		1820 - 1900		24	
1354	WHITEWARE	G	BOWL (SM)	IM SHERD.	INTERIOR: THIN BLUE BAND BELOW RIM, ORANGE HAND PAINTING ON BODY. EXTERIOR IS PLAIN.		1820 - 1890		12	
1355	WHITEWARE	HAND PAINTED	UNKNOWN HOLLOW		INTERIOR: THIN BLUE BAND BELOW RIM, ORANGE HAND PAINTING ON BODY. EXTERIOR IS PLAIN.		1820 - 1890			
1356	WHITEWARE	WHITEWARE	BOWL (SM)		EXTERIOR: TWO BROWN BANDS BELOW RIM, PALE GREEN BODY, INTERIOR IS PLAIN.		1820 - 1900		13	
1357	WHITEWARE	WHITEWARE	BOWL (SM)	THREE RIM SHERDS: 2 FROM CAT #518, 1 FROM CAT #543. 1 BODY SHERD FROM CAT # 518.	EXTERIOR: THREE BROWN BANDS BELOW RIM WITH BLUE BODY. INTERIOR IS PLAIN.		1820 - 1900		13	
1358	WHITEWARE	WHITEWARE		$\neg$	EXTERIOR: MOLDED YELLOW BAND BELOW RIM, INTERIOR IS PLAIN.		1820 - 1900		4	
1359	YELLOWWARE	YELLOWWARE	UNKNOWN HOLLOW	PLAIN RIM SHERD.	PLAIN LEAD GLAZE.		1830 - 1900			
1360	YELLOWWARE	ANNULAR	BOWL (SM)	RIM SHERD.	THREE THIN BLUE BANDS ON EXTERIOR.		1840 - 1900		2	
1361	YELLOWWARE	YELLOWWARE	UNKNOWN	RIM SHERD.	PLAIN.		1830 - 1900			
1362	YELLOWWARE	ANNULAR	UNKNOWN	RIM SHERD.	THICK BLUE BAND ON EXTERIOR.		1840 - 1900			
1363	YELLOWWARE	WWARE	BOWL (SM)	SLIGHTLY EXCURVATED RIM SHERD	EXTERIOR IS MOLDED IN PANELS		1830 - 1900		4	
1364	YELLOWWARE			RIM SHERD.	EXTERIOR: BLUE BAND BELOW RIM, BLUE MOCHA ON WHITE BELOW BAND. INTERIOR IS PLAIN.		1840 - 1900		12	
1365	VELLOWWARE	YELLOWWARE	BOWL (LG)	THICKENED FLARED RIM SHERD.	PLAIN LEAD GLAZE.		1830 - 1900		24	
1366	YELLOWWARE	YELLOWWARE	BOWL (SM)	RIM SHERD.	INTERIOR AND RIM ARE YELLOW, EXTERIOR IS WHITE.		1830 - 1900		13	
1367	YELLOWWARE	YELLOWWARE	BOWL (LG)	THICKENED, EXCURVATED RIM SHERD.	PLAIN LEAD GLAZE.		1830 - 1900		81	
1368	YELLOWWARE	YELLOWWARE		PLAIN RIM SHERD.	PLAIN LEAD GLAZE		1830 - 1900		9	
1369	YELLOWWARE	YELLOWWARE	BOWL (LG)	RIM SHERD.	BROWN LEAD GLAZE.		1830 - 1900		22	
1370	YELLOWWARE	ROCKINGHAM WARE	BOWL (SM)	RIM SHERD.	ROCKINGHAM WARE.		1830 - 1900		4	
1371	YELLOWWARE	YELLOWWARE	CHAMBER	FLATTENED, FLARED RIM.	PLAIN LEAD GLAZE		1830 - 1900		22	
1372	YELLOWWARE	YELLOWWARE	1	TWO RIM SHERDS: CAT #1210 & 1199, AND ONE BODY SHERD: CAT # 1210.	PLAIN LEAD GLAZE		1830 - 1900		35	
1373	YELLOWWARE	YELLOWWARE		TWO RIM SHERDS, ONE BODY SHERD, ALL CROSS MEND.	PLAIN LEAD GLAZE		1830 - 1900	_	22	
1374	YELLOWWARE	ROCKINGHAM	UNKNOWN	SCALLOP EDGED RIM SHERD, PROBABLY FROM A LARGE VESSEL.	SCALLOP EDGED ROCKINGHAM WARE.		1830 - 1900			
1375	YELLOWWARE	YELLOWWARE	1	THREE RIM SHERDS, TWO FROM CAT# 518, ONE FROM CAT # 1086.	PLAIN LEAD GLAZE		1830 - 1900		70	
1376	YELLOWWARE	YELLOWWARE	BOWL (SM)	THREE RIM SHERDS, 2 FROM CAT #1200, ONE FROM CAT #1106.	PLAIN LEAD GLAZE		1830 - 1900		22	
1377	YELLOWWARE	YELLOWWARE	BOWL (SM)	2 FLARED RIM SHERDS AND 3 BODY SHERDS.	PLAIN LEAD GLAZE		1830 - 1900		14	
1378	WHITEWARE	HAND PAINTED	CUP	THREE RIM SHERDS WHICH CROSS MEND, I FROM CAT #1117 & 2 FROM CAT #1202.	INTERIOR HAS THIN BLACK BAND JUST BELOW RIM, EXTERIOR HAS HAND PAINTED GREEN FLORAL PATTERN		1820 - 1890		6	
1379	WHITEWARE	HAND PAINTED	UNKNOWN HOLLOW	RIM SHERD.	EXTERIOR HAS BLUE BAND JUST BELOW RIM AND HAND PAINTED BLUE FLORAL PATTERN. INTERIOR IS PLAIN.		1820 - 1890			

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HONEWOWN   PRESENCE OF SHALLOW BOWL	VESSEL	CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK# DANCE	SPECIFIC	DIAM.	REF
WHITEWARE         HAND FAINTER         IDIOLOGY         READ PROMISED FROM SHALLOW BOWL.         ADDIANT ACTION OF NITERON RAY BLOOK BAND.         IDIOLOGY           WHITEWARE         HAND FAINTER         IDIOLOGY         MAS SEEDD ROW SHALLOW BOWL.         MAS SEEDD ROW SHALLOW BOWL.         IN THE HAND FAINTER OR INTERIOR.         IDDO-1809           WHITEWARE         HAND FAINTER         IN SEED AND BODY SHEDD.         ADD EXTREMOR BY SHED BAND AND HAND SHED.         IDDO-1809           WHITEWARE         PRANTE         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.           WHITEWARE         PROWN         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.           WHITEWARE         PROWN         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.           MHITEWARE         STONDAY SHEDD.         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.           MHITEWARE         STONDAY SHEDD.         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.           MHITEWARE         STONDAY SHEDD.         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.           MHITEWARE         STONDAY SHEDD.         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.         TRAM SHEDD.	MBER			UNKNOWN		a Charte and Charter and Charter Landon	ONION OCOL	╬		
WHITEWARE HAND PARKED BOW, (64) IN SEREO PROM SHALLOW BOW.  WHITEWARE WHITEWARE WHITEWARE BOW, (64) IN SEREO PROM SHALLOW BOW.  WHITEWARE STOREMARE BOW, (64) IN SEREO PROM SHALLOW BOW.  WHITEWARE STOREMARE BOW, (64) IN SEREO PROM SHEDD BOY SHEDD BOW, (64) IN SEREO PROM SHEDD	380	WHITEWARE	HAND PAINTED	HOLLOW	FIRE DAMAGED RIM SHERD.	BROWN HAND PAINTING ON EXTERIOR.	1870 - 189			
WHITEWARE HAND PAINTED HOLLOW WHITEWARE HONG GROWN CAPA I BOOY SHEED WHITEWARE HONG GROWN CAPA I BOOY SHEED WHITEWARE HONG GROWN CAPA I BOOY SHEED BOOW WHITEWARE HONG GROWN CAPA I BOOY SHEED BOOW WHITEWARE SOURCE HONG CAPA I BOOY SHEED BOOW WHITEWARE HONG CAPA I BOOY SHEED FROM CAP I BOO I FAIR WITEWARE WORK BOOW WHITEWARE HOLL	1381	WHITEWARE	TRANSFER PRINT	DISH		INTERIOR HAS THIN BLUE BAND BELOW KIM AND BLUE HAND PAINTED FLORAL PATTERN.	1820 - 186	Q.	=	
WHITEWARE WHITEWARE DISH INOV. (SM) DODY SHERDS A DODY SHERDS FROM A SHALLON WHITEWARE PRANCHED BY THE SHORT SHERDS FROM A SHALLON WHITEWARE SHOWS THE BOYL (SM) DODY SHERDS FROM CAT # 1009, 1 RM a 1 BDC SHERD FROM CAT # 1000, 2 RM a 1 BDC SHERD FROM CAT # 1000, 2 RM A 1 BDC SHERD FROM CAT # 1000, 2 RED SHERD FROM CAT # 1000, 2 RED SHERD FROM CAT # 1000, 3 RM A 1 BDC SHERD FROM CAT # 1000, 3 RM A 1 BDC SHERD FROM CAT # 1000, 3 RM A 1 BDC SHERD FROM CAT # 1000, 3 RM A 1 BDC SHERD FROM CAT # 1000	382	WHITEWARE	HAND PAINTED	UNKNOWN	RIM SHERD.	BLUE HAND PAINTING ON INTERIOR.	1820 - 189	٥		
WHITEWARE PROMETR DISH GOLD STREED FROM A SHALLON WITHOUT BLACK TERMS 118D-1800 BOWL SHEEDS FROM SHEEDS FROM A SHALLON WITHOUT STREED SHOWS THE BOY STREED CROSS MEND. STREED SHALLON SHOW THE BLACK STREED SHOWS THE BOY STREED FROM CLAT # 1009.1 RM # 1 THE BLOOK THIN OBJECT SHOWS THE BLOOK THIN OBJECT SHOWS THE BLOOK THE BOY STREED FROM CLAT # 1009.1 RM # 1 THE BLOOK THIN OBJECT SHOWS THE BLOOK THIN OBJECT SHOWS THE BLOOK THIN OBJECT SHOWS THE BOTTLE BOTT	1383	WHITEWARE	WHITEWARE	BOWL (SM)	AND BODY SHERD.	BLUE BAND JUST BELOW RIM ON INTERJOR AND EXTERIOR. EXTERIOR HAS BLUE, GREEN & YELLOW FLORAL PATTERN.	1820 - 190	Q	91	
WHITEWARE SPONGE BOWL (SA) READ FROM CAT # 1000, 18M & 1 PIRK BOOT UNDER VELLOW STOKKEE.  BROWN	384	WHITEWARE	TRANSFER PRINT	HSIQ			1820 - 186	Q.	12	
HENNEWAR BY STOREWARE OF DITCH RICKA NO. REPRESENT ON ENTERING.  TOTOGEWARE GOLDOW RICKARDAN GOLDOW RICKARD GOLDOW RICKARDAN GOLDOW RICKARDAN GOLDOW RICKARDAN GOLDOW RICKARDAN GOLDOW RICKARDAN	385	WHITEWARE	SPONGE	BOWL (SM)	AT# 1099, 1 RJM & 1	EXTERIOR: THIN GREEN BANDS NEAR RIM, PINK BODY UNDER YELLOW SPONGE. INTERIOR: PLAIN.	1840 - 192	Q.	01	
CORMAND   CORNER   CONCERT   CONCE	386	BROWN	BROWN	JUG	LL REMNANTS OF OIL	PLAIN LEAD GLAZE ON INTERIOR, EXTERIOR HAS A YELLOW GLAZE.				
BROWN   BROW	l	GRAY	GRAY	UNKNOWN						
BROWN         BROWN         TRANSER         TR		BROWN	ALE BOTTLE	BOTTLE	RIM AND NECK OF BOTILE. DIAMETER WAS TAKEN FROM LIP OF BOTILE.		1820 - 190	Q.	2.5	
BROWN	389	BROWN	BROWN	CROCK	TRIANGULATED RIM SHERD.	INTERIOR AND RIM HAVE A PLAIN LEAD GLAZE. EXTERIOR IS NOT GLAZED.			27	
WHITEWARE         TRANSFER         RIMSHERD         PLATE         RIMSHERD         1825-1900           WHITEWARE         TRANSFER         CUP         SMALL HOLLOW VESSEL (-Som DAMETER) WITH BELOW RIMS RED FLORAL         PLATE         BODDER PATTERN AND FLORAL FATTERN         BOTH RED           WHITEWARE         TRANSFER         CUP         SMALL HOLLOW VESSEL (-Som DAMETER) WITH BELOW RIM SHERD.         TRANSFER PRINT AND FLORAL PATTERN BOTH RED         1820-1860           WHITEWARE         TRANSFER         UDKKNOWN         RIM SHERD.         RIM BODY SHERD.         RIM BODY RAW SHERD.         1820-1860           WHITEWARE         TRANSFER         SAUCE         TRANSFER PRINT         SAUCE         TRANSFER PRINT         1820-1860           WHITEWARE         TRANSFER         SAUCE         THREE RIM SHERDS.         RIM BODY AND WITHEROR AND TRANSFER PRINT         1820-1860           WHITEWARE         TRANSFER         SAUCE         THREE RIM SHERDS.         PATTERN JOST BELOW RIM FLORAL DECORATION         1820-1860           WHITEWARE         TRANSFER         SAUCE         THREE RIM SHERDS.         PATTERN JORGAL DECORATION         1820-1860           WHITEWARE         TRANSFER         SAUCHOW         RIM SHERD.         PATTERN JORGAL PATTERN         1820-1860           WHITEWARE         TRANSFER         BOULLOW	390	BROWN	BROWN	UNKNOWN	BODY SHERD FROM AN UNKNOWN STORAGE VESSEI.	EXTERIOR HAS CLEAR LEAD GLAZE OVER COBALT BAND WITH INCISED EDGES.				
WHITEWARE         TRANSFER         CUP         RESTRICTED NECK, POSSIBLY A CREAMER OR TRANSFER EXTERIOR HAS RALL GACHERIC PATTERN BOTH RED.         TRANSFER EXTERIOR HAS RED FLORAL         (820 - 1860)           WHITEWARE         TRANSFER         UNKNOWN         PRINT         SAALLOPED RIM SHERD.         RAMAL POPEN SIEL (**) FROM THE STATE ON THE STATE OF ATTERN DIST BELOW         1820 - 1860           WHITEWARE         TRANSFER         UNKNOWN         2 SCALLOPED RIM SHERDS.         RIM SHERD.         1820 - 1860           WHITEWARE         TRANSFER         SAUCER         THREE RIM SHERDS.         RIM SHERD.         1820 - 1860           WHITEWARE         TRANSFER         SAUCER         THREE RIM SHERDS.         BROWN TRANSFER PORTAL PATTERN         1820 - 1860           WHITEWARE         TRANSFER         SAUCER         THREE RIM SHERDS.         DARK BROWN TRANSFER PART, CEOCRATION         1820 - 1860           WHITEWARE         TRANSFER         UNKNOWN         RIM SHERD.         ON INTERIOR SHERD PART, CEOCRATION         1820 - 1860           WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         1820 - 1860           WHITEWARE         TRANSFER         WHITEWARE         WHITEWARE         WHITEWARE         NEW CORALLY TRANSFER PART         1820 - 1860           WHITEWARE         TRANSFER	1391	WHITEWARE	ABC PATTERN	PLATE	RIM SHERD.	INTERIOR: RED TRANSFER PRINT "ALPHABET PLATE." BORDER PATTERN AND PART OF A LETTER	1825 - 190	Q	22	
WHITEWARE         TRANSFER         UNKNOWN         RIM SHERD.         EXTERIOR         GEOMETRIC PATTERN JUST BELOW         1820-1860           WHITEWARE         PRINT         HOLLOW         2 SCALLOPED RIM SHERDS.         RIM BODY HAS WHITE SKOWN TRANSFER DOTS ALONG         1820-1860           WHITEWARE         TRANSFER         UNKNOWN         2 SCALLOPED RIM SHERDS.         DAN BODY HAS WHITE SKORDLIND.         EXTERIOR SPANN           WHITEWARE         TRANSFER         SAUCER         THREE RIM SHERDS.         DANK BROWN TRANSFER PRINT.         1820-1860           WHITEWARE         TRANSFER         JUNKNOWN         RIM SHERD.         DANK BROWN TRANSFER PRINT.         1820-1850           WHITEWARE         TRANSFER         UNKNOWN         RIM SHERD.         DANK BROWN TRANSFER PRINT.         1820-1850           WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         PATTERN AND FLORAL DECORATION         1820-1860           WHITEWARE         TRANSFER         DOWL (SM)         RIM SHERD.         BANK BROWN TRANSFER PRINT.         BANK BROWN TRANSFER PRINT.         1820-1860           WHITEWARE         TRANSFER         BOWL (SM)         RIM ASTERDS.         BROWN TRANSFER PRINT.         BANK BROWN TRANSFER PRINT.         1820-1850           WHITEWARE         PRINT         BANK	1392	WHITEWARE	TRANSFER	CUP	SMALL HOLLOW VESSEL (~5cm DIAMETER) WITH RESTRICTED NECK, POSSIBLY A CREAMER OR SMALL OPEN JAR. 2 RIM SHERD, I BODY SHERD.	INTERIOR HAS SWALL GEOMETRIC PATTERN BELOW RIM AND FLORAL PATTERN, BOTH RED TRANSFER. EXTERIOR HAS RED FLORAL PATTERN AND MOLDING.	1820 - 186	0,		
WHITEWARE         TRANSER         UNKNOWN         2 SCALLOPED RIM SHERDS.         INTERIOR: BROWN TRANSFER INTERIORS ALONG         1820 - 1860           WHITEWARE         PRINT         TLAN         FLAT         TRANSFER         SAUCER         THREE RIM SHERDS.         PATTERN JOTS BELOW RIM, ELORAL PATTERN         1820 - 1860           WHITEWARE         TRANSFER         SAUCER         THREE RIM SHERDS.         DARK BROWN TRANSFER PAINT, GEORAL PATTERN         1820 - 1860           WHITEWARE         PRINT         HOLLOW         RIM SHERD.         BONDER PATTERN AND ECARLOW, PINK, GREEN         1829 - 1850           WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         WHITEWARE         BOWL (SM)         RIM, I FOOTRING, 2 BODY SHERDS.         HAVE COBALT, YELLOW, PINK, GREEN         BORDER RATTERN AND ECORALTION         1820 - 1860           WHITEWARE         WHITEWARE         BOWL (SM)         RIM, SHERD.         CAT # 100* I RIM, I FOOTRING, 2 BODY SHERDS.         HAVE COBALT, YELLOW, PINK, GREEN         BURDER RATTERN AND ECORALTY BAND         1820 - 1860           WHITEWARE         PRINT         GAT # 100* I RIM, I FOOTRING, 2 BODY SHERDS.         BORDER & FLORAL PATTERN ON SIDES AND         RICHARD           MALTERNA         PLATE         BORDER RATTERN AND E	393	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM SHERD.	BROWN TRANSFER ON INTERIOR AND EXTERIOR. GEOMETRIC PATTERN JUST BELOW RIM.	1820 - 186	9		
WHITEWARE         TRANSFER         SAUCER         THREE RIM SHERDS.         BROWN TRANSFER INTERIOR. GEOMETRIC         1820 - 1860           WHITEWARE         PRINT         TRANSFER         UNKNOWN         RIM SHERD         BORDER PATTERN AND EACH PRINT, GEOMETRIC         1829 - 1850           WHITEWARE         PRINT         HOLLOW         RIM SHERD         AAVE COBALT, VELLOW, PINK, GREEN         1829 - 1850           WHITEWARE         WHITEWARE         UNKNOWN         RIM SHERD         AAVE COBALT, VELLOW, PINK, GREEN         1829 - 1850           WHITEWARE         WHITEWARE         BOWL (SM)         RIM SHERD         AAVE COBALT, VELLOW, PINK, GREEN         1829 - 1850           WHITEWARE         TRANSFER         BOWL (SM)         RIM SHERD         AAVE COBALT, VELLOW, PINK, GREEN         1820 - 1860           WHITEWARE         BOWL (SM)         RIM, CAT # 1039 - 1RIM, I FOOTRING 2 BODY SHERDS.         BRODER & FORALT YER NON SIDES AND DIRECT RIA ORDAN         1820 - 1860           WHITEWARE         PRINT         BOWL (SM)         RIM & FOOTRING 2 BODY SHERDS.         BASE EXTERIOR. FORALL PATTERN AROUND         1820 - 1860           WHITEWARE         PLATE         BASE EXTERIOR. FOR ALTERN AROUND         BASE EXTERIOR. FOR ALTERN AROUND         1836 - 1836           WHITEWARE         PLATER         SCALLOPED RIM SHERDS ROM CAT # 1084.         <	394	WHITEWARE	TRANSFER PRINT	UNKNOWN FLAT	2 SCALLOPED RIM SHERDS.	INTERIOR: BROWN TRANSFER DOTS ALONG RIM, BODY HAS WHITE SCROLL WORK ON BROWN BACKGROUND, EXTERIOR IS PLAIN.	1820 - 186	95		
WHITEWARE         TRANSFER         UNKNOWN         RIM SHERD.         BORDER PATTERN AND FLORAL DECORATION         1829 - 1850           WHITEWARE         PRINT         HOLLOW         RIM SHERD.         ADARK BELOW, PINK, GREEN         1829 - 1850           WHITEWARE         WHITEWARE         WHITEWARE         HAND, ADARK BELOW, PINK, GREEN         1829 - 1850           WHITEWARE         UNKNOWN         RIM SHERD         BORDER PATTERN AND EXTERIOR, BOTH SIDES         1829 - 1850           WHITEWARE         WHITEWARE         HOLLOW         RIM SHERD         BORDER PATTERN AND EXTERIOR BOTH SIDES         1820 - 1850           WHITEWARE         BOWL (SM)         RIM, I FOOTRING, 2 BODY SHERDS         BROWN TRANSFER. INTERIOR BOTH SIDES         1820 - 1860           WHITEWARE         BOWL (SM)         RIM, CAT # 1140 : I RIM. CAT # 1140 : I RIM. CAT # 1140 : I RIM. CAT # 1140 : I RIM. CAT # 1140 : I RIM. CAT # 1140 : I RIM. CAT # 1140 : I RIM. CAT # 1140 : I RIM. CAT # 1140 : I RIM. CAT # 1140 : I RIM. CAT # 1140 : I RIM. CAT # 1140 : I RIM. SHERDS FROM CAT # 1082 : I BORDER PATTERN         1836 - 1836           WHITEWARE         PLATTERN         PLATTERN         PLATTERN         PURPLE TRANSFER PRINT. "RICHARD JORDAN"         1836 - 1836	395	WHITEWARE	TRANSFER PRINT	SAUCER		BRÓWN TRANSFER. INTERIÓR: GEOMETRIC PATTERN JUST BELOW RIM, FLORAL PATTERN ON BODY. EXTERIÓR IS PLAIN.	1820 - 186	90		
WHITEWARE   WHITEWARE   UNKNOWN   RIM SHERD.   BORDER PATTERN AND FLORAL DECORATION   BORDER PATTERN AND FLORAL DECORATION	13%	WHITEWARE	TRANSFER PRINT	HOLLOW	RIM SHERD.	DARK BROWN TRANSFER PRINT, GEOMETRIC BORDER PATTERN AND FLORAL DECORATION ON INTERIOR AND EXTERIOR. BOTH SIDES HAVE COBALT, YELLOW, PINK, GREEN & PIIRP F. INDERGIA AT HANDRANTING	1829 - 185	20		
TRANSFER   BOWL (SM)   RIM, 1 FOOTRING, 2 BODY SHERDS   BROWN TRANSFER INTERIOR: GEOAGETRIC	396	WHITEWARE	WHITEWARE	HOLLOW	1 .	DARK BROWN TRANSFER PRINT, GEOMETRIC BORDER PATTERN AND FLORAL DECORATION ON INTERIOR AND EXTERIOR. BOTH SIDES HAVE COBALT, YELLOW, PINK, GREEN & PIRRIE INDIRECI AZF HANDRANTING				
MHITEWARE JORDAN PLATE SCALLOPED RIM SHERD FROM CAT #1084. BORDER PATTERN. RICHARD JORDAN" 1836 - 1836  PLATE SCALLOPED RIM SHERD FROM CAT #1084. BORDER PATTERN.	1397	WHITEWARE	TRANSFER PRINT	BOWL (SM)		BROWN TRANSFER. INTERIOR. GEOMETRIC BORDER & FLORAL PATTERN ON SIDES AND BASE. EXTERIOR: FLORAL PATTERN AROUND BASE, ABOYE IS SCENIC VIEW.	1820 - 184	09	=	
	1398	WHITEWARE	RICHARD JORDAN PATTERN	PLATE	2 SCALLOPED RIM SHERDS FROM CAT #1082, 1 SCALLOPED RIM SHERD FROM CAT #1084.	PURPLE TRANSFER PRINT. "RICHARD JORDAN" BORDER PATTERN.	1836 - 18.	36 c. 1836		#36 p.181

Table 2, c	continued									
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	RANGE	DATE (	(CM)	REF
1399	WHITEWARE		PLATE	SCALLOPED RIM SHERD.	PURPLE TRANSFER PRINT. "RICHARD JORDAN" BORDER PATTERN.		1836 - 1836	c. 1836	_#_	#36 p.181
1400	WHITEWARE		PLATE	I RIM SHERD & I BODY SHERD.	PURPLE TRANSFER PRINT. RIM HAS "RICHARD JORDAN" BORDER PATTERN, BODY SHERD HAS TREES.		1836 - 1836	c. 1836	-#_	#36 p. 181
1401	WHITEWARE	RICHARD JORDAN PATTERN	DISH	SCALLOPED SOUP PLATE RIM SHERD WITH A CONCAVE MARLEY.	PURPLE TRANSFER PRINT. "RICHARD JORDAN" BORDER PATTERN.		1836 - 1836	c. 1836	_#	#36 р. 181
1402	WHITEWARE	RICHARD JORDAN PATTERN	CUP	RIM SHERD.	PURPLE TRANSFER PRINT. INTERIOR: WHITE DOTS AROUND RIM. EXTERIOR: WHITE TRIANGLES SURROUNDED BY THREE WHITE DOTS AS BORDER PATTERN		1836 - 1836	с. 1836	6	#34 p 181
1403	WHITEWARE	RICHARD JORDAN PATTERN	UNKNOWN FLAT	RIM SHERD.	PURPLE TRANSFER PRINT. "RICHARD JORDAN" PATTERN.		1836 - 1836	с. 1836		#36 p. 181
1404	WHITEWARE	LOMBARDY	UNKNOWN	RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841		
1405	WHITEWARE	RICHARD JORDAN PATTERN	CUP	RIM SHERD.	PURPLE TRANSFER PRINT: INTERIOR: WHITE DOTS AROUND RIM. EXTERIOR: WHITE TRIANGLES SURROUNDED BY THREE WHITE DOTS AS BORDER PATTERN, BODY HAS SCENE OF HOISE.		1836 - 1836	c.1836	6	#36 p. 181
1406	WHITEWARE	LOMBARDY PATTERN	UNKNOWN	RIM SHERD	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841		#31 p. 318
1407	WHITEWARE	LOMBARDY		SOUP PLATE RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841	22	#31 p.318-
1408	WHITEWARE	LOMBARDY	PLATE	RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841	20	#31 p. 181
1409	WHITEWARE	LOMBARDY	PLATE	RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841	22	#31 p. 318
1410	WHITEWARE	LOMBARDY	BOWL (SM)	RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841	15	#31 p.318-
141	WHITEWARE	LOMBARDY	BOWL (SM)	I RIM SHERD & I BODY SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841	22	#31 p. 318
1412	WHITEWARE	LOMBARDY	UNKNOWN	RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841		#31 p.318-
1415	WHITEWARE	LOMBARDY	BOWL (SM)	RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841	14	#31 p. 318
1415	WHITEWARE	LOMBARDY	BOWL (SM)	RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841	14	#31 p.318-
1416	WHITEWARE	LOMBARDY	PLATE	RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841	28	#31 p. 318
1417	WHITEWARE	LOMBARDY	BOWL (SM)	RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841	15	#31 p. 318
1418	WHITEWARE	LOMBARDY	BOWL (SM)	RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN		1828 - 1841	1828 - 1841	13	#31 p. 318
1419	WHITEWARE	LOMBARDY	UNKNOWN FI AT	RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN.		1828 - 1841	1828 - 1841		#31 p. 318
1420	WHITEWARE	LOMBARDY	PLATE	2 RIM SHERD.	BLUE TRANSFER "LOMBARDY" PATTERN		1828 - 1841	1828 - 1841	25	#31 p. 318
1421	WHITEWARE	TRANSFER	BOWL (SM)	8 BODY SHERDS FROM BOWL (4 FROM CAT 1131, 2 CAT 1130, 1 CAT 1100, 1 CAT 1086).	EXTERIOR DECORATION OF GREEN TRANSFER PRINT.		1820 - 1860			
1422	WHITEWARE	TRANSFER	DISH	3 CROSSMENDING RIMBODY/FOOTRING SHERDS FROM SHALLOW BOWL WITH PLAIN RIM AND LIGHTLY IMPRESSED VERTICAL LINES ON BODY DIVIDING IT INTO SLIGHTLY COLVEX PANELS.	BLUE TRANSFER DECORATION, DISTANT SCENE WITH TREES.		1820 - 1860		16.5	

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VESSEI.	VESSEI.	L	VESSEL			* *****	DATE	SPECIFIC	DIAM.	DEC
NUMBER	CERAMIC TYPE	TYPENAME		VESSEL DESCRIPTION	PALLERN DESCRIPTION	MARK#	RANGE	DATE	(CM)	
1423	WHITEWARE	TRANSFER PRINT	DISH	PLAIN RIM SHERD FROM SHALLOW BOWL AND LIGHTLY IMPRESSED VERTICAL LINES ON BODY DIVIDING IT INTO SLIGHTLY CONVEX PANELS.	BLUE TRANSFER DECORATION.	_	1820 - 1860		16.5	
1424	WHITEWARE	TRANSFER PRINT	DISH	PLAIN RIM SHERD FROM SHALLOW BOWL AND LIGHTLY IMPRESSED VERTICAL LINES ON BODY DIVIDING IT INTO SLIGHTLY CONVEX PANELS.	BLUE TRANSFER DECORATION.		1820 - 1860		16.5	
1425	WHITEWARE	TRANSFER PRINT	DISH	PLAIN RIM FROM SHALLOW BOWL.	BLUE TRANSFER DECORATION.		1820 - 1860			
1426	WHITEWARE		HSIQ	PLAIN RIM FROM POSSIBLE PLATE OR SOUP PLATE.	BLUE TRANSFER DECORATION.		1820 - 1860			
1427	WHITEWARE	TRANSFER PRINT	HSIQ	PLAIN RIM FROM POSSIBLE PLATE OR SOUP PLATE.	BLUE TRANSFER DECORATION.		1820 - 1860			
1428	WHITEWARE		DISH	PLAIN RIM FROM POSSIBLE PLATE OR SOUP PLATE.	BLUE TRANSFER DECORATION.		1820 - 1860			
1429	WHITEWARE		нзю	PLAIN RIM FROM POSSIBLE PLATE OR SOUP PLATE.	BLUE TRANSFER DECORATION.		1820 - 1860			
1430	WHITEWARE		ызн	PLAIN RIM FROM POSSIBLE PLATE OR SOUP PLATE.	BLUE TRANSFER DECORATION.		1820 - 1860			
1431	WHITEWARE	TRANSFER	PLATTER	RIM SHERD FROM OVAL PLATTER.	PURPLE TRANSFER. BORDER PATTERN IS STEMS.		1829 - 1850			
1432	WHITEWARE		PLATE	RIM SHERD.	PURPLE TRANSFER. BORDER PATTERN IS STEMS.		1829 - 1850		25	
1433	WHITEWARE	TRANSFER	PLATTER	RIM SHERD FROM OVAL PLATTER.	PURPLE TRANSFER. BORDER PATTERN IS STEMS.		1829 - 1850			
1434	WHITEWARE		PLATE	2 RIM & I BODY SHERD, ALL CROSS MEND.	PURPLE TRANSFER. BORDER PATTERN IS STEMS.		1829 - 1850		25	
1435	WHITEWARE		PLATE	2 RIM SHERDS, 2 FLAKES.	PURPLE TRANSFER. BORDER PATTERN IS STEMS.		1829 - 1850		25	
1436	WHITEWARE	TRANSFER	PLATE	CAT #544: RIM SHERD WITH ATTACHED FOOTRING. CAT #1089: RIM SHERD.	PURPLE TRANSFER. BORDER PATTERN IS STEMS.		1829 - 1850		25	
1437	PEARLWARE	LIONS PATTERN PLATE		SCALLOP EDGED RIM SHERD.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1438	PEARLWARE	LIONS PATTERN	UNKNOWN	RIM SHERD.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1439	PEARLWARE	LIONS PATTERN	UNKNOWN	RIM SHERD. PÖSSIBLY AN OVAL SHAPED PLATTER, OR SCALLOPED PLATE.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1440	PEARLWARE	LIONS PATTERN PLATE		SCALLOP EDGED PLATE SHERD.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1441	WHITEWARE	TRANSFER	DISH	PLAIN RIM FROM FLAT VESSEL, POSSIBLE PLATE OR SOUP PLATE.	BLUE TRANSFER DECORATION.		1820 - 1860			
1442	WHITEWARE	TRANSFER	PLATE	2 PLAIN RIM SHERDS FROM PROBABLE PLATE (NON- MENDING)	BLUE TRANSFER DECORATION.		1820 - 1860			
1443	WHITEWARE	TRANSFER	HSIQ	SLIGHTLY FLARED RIM FROM SOUP PLATE WITH SLIGHTLY CONCAVE MARLEY.	BLUE TRANSFER DECORATION.		1820 - 1860		29	
1444	WHITEWARE	TRANSFER	DISH	SLIGHTLY FLARED RIM FROM SOUP PLATE WITH SLIGHTLY CONCAVE MARLEY.	BLUE TRANSFER DECORATION.		1820 - 1860			
1445	WHITEWARE	TRANSFER PRINT	DISH	SLIGHTLY FLARED RIM FROM SOUP PLATE WITH SLIGHTLY CONCAVE MARLEY.	BLUE TRANSFER DECORATION.		1820 - 1860			
1446	WHITEWARE	TRANSFER PRINT	DISH	3 SHERDS (2 MEND) FROM SLIGHTLY FLARED RIM FROM SOUP PLATE WITH SLIGHTLY CONCAVE MARI EY	BLUE TRANSFER DECORATION.		1820 - 1860			
1447	WHITEWARE	ASIATIC PHEASANT	CUP	1 号 国			1820 - 1860			
1448	WHITEWARE	TRANSFER	DISH	SHALLOW STEEP-SIDED BOWL WITH PLAIN RIM AND FOOTRING	INTERIOR PURPLE TRANSFER PRINT WITH SCENIC PANELS AROUND BODY.		1829 - 1850		12.5	
1449	WHITEWARE	TRANSFER PRINT	DISH	Z MENDING RIM SHERDS (I FROM EACH CAT) AND 1 BODY SHERD (CAT 1067) FROM SHALLOW, STEEP- SIDED BOWI, WITH PLAIN RIM	INTERIOR PURPLE TRANSFER PRINT WITH SCENIC PANELS AROUND BODY.		1829 - 1850		12.5	

Fable 2, o	Table 2, continued									
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DIAM DATE (CM)	(CM)	REF
1450	WHITEWARE	TRANSFER	DISH	SHALLOW STEEP-SIDED BOWL WITH PLAIN RIM	INTERIOR PURPLE TRANSFER PRINT WITH SCENIC PANELS AROUND BODY.		1829 - 1850		12	
1451	PEARLWARE	LIONS PATTERN PLATE	PLATE		BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840		1	
1452	PEARLWARE	LIONS PATTERN	UNKNOWN	RIM SHERD, PROBABLY FROM A SCALLOP EDGED PLATE.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1453	PEARLWARE	LIONS PATTERN	UNKNOWN	RIM SHERD.			1795 - 1840			
1454	PEARLWARE	LIONS PATTERN BOWL (SM)	BOWL (SM)	BOWL RIM SHERD.	BLUE TRANSFER "LIONS" PATITERN.		1795 - 1840		22	
1455	PEARLWARE	LIONS PATTERN BOWL (SM)	BOWL (SM)		BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840		82	
1456	PEARLWARE	LIONS PATTERN	UNKNOWN FLAT		BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840		1	
1457	PEARLWARE	LIONS PATTERN PLATTER	PLATTER	RIM SHERD FROM OVAL PLATTER OR LARGE SERVING PLATE.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1458	PEARLWARE	LIONS PATTERN PLATE	PLATE	EDGED RIM SHERD.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1459	PEARLWARE	LIONS PATTERN PLATE	PLATE	I RIM SHERD, 2 BODY SHERDS, IBASE. SHERDS CROSS MEND.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1460	PEARLWARE	LIONS PATTERN	UNKNOWN	SCALLOP EDGED RIM SHERD, PROBABLY FROM A PLATE.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1461	PEARLWARE	LIONS PATTERN DISH	DISH	3 OVAL SHAPED SOUP PLATE RIM SHERDS. 2 FROM CAT #1080 CROSS MEND. 1 SHERD FROM CAT #1084.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1462	PEARLWARE	LIONS PATTERN DISH	DISH	3 RIM SHEDS FROM OVAL VESSEL, SHERDS CROSS MEND. PROBABLY FROM A BOWL OR SOUP PLATE.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1463	PEARLWARE	LIONS PATTERN PLATE	PLATE	Ď.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840		22	
1464	PEARLWARE	LIONS PATTERN BOWL (SM)	BOWL (SM)	RIM SHERD.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840		22	
1465	PEARLWARE	LIONS PATTERN BOWL (SM)	BOWL (SM)	SCALLOP RIMMED PLATE SHERD.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840		1	
1467	PEARLWARE	LIONS PATTERN BOWL (SM)	BOWL (SM)	RIM SHERD, VESSEL, IN CROSS SECTION, IS SCALLOPED	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1468	PEARLWARE	LIONS PATTERN PLATE	PLATE	2 RIM SHERDS.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840	i		
1469	PEARLWARE	LIONS PATTERN DISH	DISH	SCALLOP EDGED RIM SHERD FROM A BOWL OR SOUP PLATE.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1470	PEARLWARE	LIONS PATTERN	UNKNOWN	SCALLOP EDGED RIM SHERD, AND BODY SHERD.	BLUE TRANSFER "LIONS" PATTERN. BODY SHERD HAS LION'S FACE.		1795 - 1840			
1471	WHITEWARE	TRANSFER	DISH	SHALLOW STEEP-SIDED BOWL WITH PLAIN RIM.	INTERIOR PURPLE TRANSFER PRINT WITH SCENIC PANELS AROUND BODY.		1829 - 1850			
1472	WHITEWARE	TRANSFER	DISH	SHALLOW STEEP-SIDED BOWL WITH PLAIN RIM.	INTERIOR PURPLE TRANSFER PRINT WITH SCENIC PANELS AROUND BODY.		1829 - 1850			
1473	WHITEWARE	TRANSFER	DISH	SHALLOW STEEP-SIDED BOWL WITH PLAIN RIM.	INTERIOR PURPLE TRANSFER PRINT WITH SCENIC PANELS AROUND BODY.		1829 - 1850			
1474	WHITEWARE	TRANSFER PRINT	dno.	4 RIM SHERDS (3 MEND) & 4 BODY SHERDS FROM CUP WITH PLAIN RIM.	INTERIOR PURPLE TRANSFER PRINT WITH BORDER AND SCENIC PANELS AROUND BODY; EXTERIOR UNID. SCENIC WITH TREES.		1829 - 1850		8	
1475	WHITEWARE	TRANSFER	BOWL (LG)		PURPLE TRANSFER DECORATION ON INTERIOR OF SCROLL WORK OVER STIPPLED BACKGROUND.	~	1829 - 1850		61	
1476	WHITEWARE	TRANSFER	UNKNOWN	THICK PLAIN, SCALLOPED RIM FROM POSSIBLE PLATE OR PLATTER.	INTERIOR: PURPLE TRANSFER PRINT.		1829 - 1850			
1477	WHITEWARE	TRANSFER	HSIQ	PLAIN SCALLOPED RIM FROM PLATE OR SOUP PLATE	PURPLE TRANSFER DECORATION ON INTERIOR.		1829 - 1850			
1478	WHITEWARE	TRANSFER	UNKNOWN	PLAIN RIM SHERD.	PURPLE TRANSFER DECORATION ON INTERIOR WITH FLORAL BORDER.	٠	1829 - 1850			
1479	WHITEWARE	TRANSFER	cup	THIN PLAIN RIM SHERD FROM CUP.	UNID. PURPLE TRANSFER DECORATION ON BOTH SIDES.		1829 - 1850		6	
1480	WHITEWARE	TRANSFER PRINT	DISH	PLAIN, SLIGHTLY SCALLOPED RIM FROM SOUP PLATE WITH CONCAVE MARLEY.	INTERIOR PURPLE TRANSFER PRINT DECORATION WITH FLORAL BORDER AND SCENIC PANELS ALONG MARLEY.		1829 - 1850			

Table 2, c	Fable 2, continued									
VESSEL. NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC	DIAM. (CM)	REF
1481	PEARLWARE	LIONS PATTERN PLATTER	PLATTER	OVAL SHAPED PLATTER. CAT#1206. 2 RIM SHERDS. CAT#1205. 1 RIM SHERD.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1482	PEARLWARE	LIONS PATTERN HOLLOW	HOLLOW UNKNOWN	2 SCALLOP EDGED RIM SHERDS.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1483	PEARLWARE	LIONS PATTERN PLATE	PLATE	2 CROSS MENDING RIM SHERDS (1 FROM CAT #1168 & 1 FROM CAT #1169). 1 BODY SHERD FROM CAT #	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840		24	
1484	PEARLWARE	LIONS PATTERN	UNKNOWN FLAT	I RIM SHERD & I RIM FLAKE.	BLUE TRANSFER "LIONS" PATTERN.	_	1795 - 1840			
1485	PEARLWARE	LIONS PATTERN	UNKNOWN FLAT	2 SCALLOP EDGED RIM SHERDS. SHERDS CROSS MEND.	BLUE TRANSFER "LIONS" PATTERN.		1795 - 1840			
1486	WHITEWARE	WHITEWARE	DISH	EDGED DECORATED RIM SHERD FROM BOWL OR SOUP PLATE	RIM HAS MOLDED CIRCLES HAND PAINTED BLUE. JUST BELOW RIM IS LEAF MOLDING.		1820 - 1900		81	
1487	WHITEWARE	WHITEWARE	HSIQ	SCALLOPED, EDGE DECORATED RIM SHERD FROM SOUP PLATE.	RIM HAS MOLDED CIRCLES HAND PAINTED BLUE JUST BELOW RIM IS LEAF MOLDING.		1820 - 1900		7	
1488	WHITEWARE	/ARE	UNKNOWN FLAT	SCALLOPED, EDGE DECORATED RIM SHERD.	MOLDED ROPE EDGE BORDER WITH LEAF MOLDING EXTENDING FROM RIM TOWARDS CENTER OF VESSEL. BLUE HAND PAINTED BAND AROUND RIM.		1820 - 1900			
1489	WHITEWARE		UNKNOWN	RIM SHERD, PROBABLY FROM CUP OR SMALL BOWL.	BLUE TRANSFER "ASIATIC PHEASANT" PATTERN		1820 - 1860			
1490	WHITEWARE		UNKNOWN	RIM SHERD, PROBABLY A CUP OR SMALL BOWL.	BLUE TRANSFER "ASIATIC PHEASANT" PATTERN		1820 - 1860			
1491	WHITEWARE	TRANSFER PRINT	DISH	PLAIN SCALLOPED RIM FROM POSSIBLE PLATE OR SOUP PLATE.	UNID. INTERIOR PURPLE TRANSFER DECORATION.		1829 - 1850			
1492	WHITEWARE	TRANSFER	DISH	PLAIN SCALLOPED RIM FROM SOUP PLATE.	INTERIOR RAISED EDGE AND MOLDED DECORATION WITH PURPLE TRANSFER		1829 - 1850			
1493	WHITEWARE	TRANSFER PRINT	HSIG	Ž KON-MENDING RIM SHERDS (I EACH CAT) & I BODY SHERD FROM SHALLOW BOWL WITH PLAIN RIM	INTERIOR PURPLE TRANSFER PRINT FLORAL BORDER DECORATION AND IMAGE OF BEEHIVE ON INTERIOR BASE.		1829 - 1850		12	
1494	CREAMWARE	CREAMWARE	MUG	BASE FROM TURNED CREAM-COLORED WARE (CC WARE) MUG, INTERIOR & EXTERIOR GLAZED, BOTTOM OF BASE INGLAZED	PLAIN.		1820 - 1900		7.5	
1495	WHITEWARE	WHITEWARE	BOWL (LG)	LARGE SEKVÎNG BOWL OR CHAMBER POT WITH Terraced Flattened, Flared Rim. Alkaline Giaze	BROWN BAND AROUND MIDDLE TERRACE ON UPPER SURFACE OF RIM.		1820 - 1900		31	
1496	WHITEWARE	TRANSFER	DISH	THIN PLAIN RIM SHERD FROM SHALLOW BOWL OR SAUCER.	INTERIOR BLUE TRANSFER BORDER DECORATION AND "ASIATIC PHEASANT" PATTERN BACKGROUND		1820 - 1860		-23	
1497	WHITEWARE	ASIATIC PHEASANT	UNKNOWN	PLAIN RIM FROM SHALLOW BOWL OR SAUCER.	INTERIOR BLUE TRANSFER BORDER DECORATION AND "ASIATIC PHEASANT" PATTERN BACKGROUND		1820 - 1860		14.5	
1498	WHITEWARE	ASIATIC PHEASANT	HOLLOW UNKNOWN	PLAIN RIM FROM SHALL,OW BOWL OR SAUCER.	INTERIOR BLUE TRANSFER BORDER DECORATION AND "ASIATIC PHEASANT" PATTERN BACKGROUND.		1820 - 1860			
1499	WHITEWARE	TRANSFER PRINT	PLATTER	THICK PLAIN RIM WITH IRREGULAR SCALLOPS FROM VERY LARGE PLATTER.	INTERIOR PURPLE TRANSFER DECORATION WITH LARGE FLORAL BORDER ABOVE SCENIC PANELS ON MARLEY.		1829 - 1850			
1500	WHITEWARE	TRANSFER PRINT	DISH	SOUP PLATE WITH PLAIN SCALLOPED RIM FROM SOUP PLATE WITH CONCAVE MARLEY,	BLUE TRANSFER GEOMETRIC PATTERN ON MARLEY.		1820 - 1860			
1801	WHITEWARE		HOLLOW	RIM SHERD FROM SHALLOW BOWL OR CUP.	BLUE TRANSFER "ASIATIC PHEASANT" PATTERN.		1820 - 1860			
1502	WHITEWARE		UNKNOWN	RIM SHERD FROM CUP OR SHALLOW BOWL.	BLUE TRANSFER "ASIATIC PHEASANT" PATTERN.		1820 - 1860			
1503	WHITEWARE	ASIATIC PHEASANT	BOWL (SM)	RIM SHERD.	BLUE TRANSFER "ASIATIC PHEASANT" PATTERN.		1820 - 1860		=	
1504	WHITEWARE	ASIATIC PHEASANT	BOWL (SM)	I RIM SHERD & I BODY SHERD. SHERDS CROSS MEND.	BLUE TRANSFER "ASIATIC PHEASANT" PATTERN		1820 - 1860		=	

Table 2, (	Table 2, continued						╟		
VESSEL	CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK# RANGE	TE SPECIFIC GE DATE	(CM)	REF
1528	WHITEWARE	TRANSFER PRINT		2 NON-MENDING PLAIN RIM SHERDS FROM SHALLOW BOWL.	INTERIOR HAS FLORAL DECORATION OVER LIGHT BLUE BACKGROUND; BORDER DECORATION OF SMALL, CONNECTED OVALS.	1820 - 1860	980	13	
1529	WHITEWARE	HAND PAINTED	CUP	PLAIN RIM FROM CUP.	BOTH SIDES FLORAL DECORATION OVER LIGHT BLUE BACKGROUND; BORDER DECORATION OF SMALL, CONNECTED OVALS.	1820 - 1890	068	6	
1530	WHITEWARE	TRANSFER	DISH	2 NON-MENDING PLAIN RIM SHERDS FROM SHALLOW BOWL.	BOTH SIDES FLORAL DECORATION OVER LIGHT BLUE BACKGROUND; BORDER DECORATION OF SMALL, CONNECTED OVALS.	1820 - 1860	098	=	
1831	WHITEWARE	TRANSFER PRINT	BOWL (SM)	SCALLOPED RIM SHERD & 3 MARLEY SHERDS. ALL 4 SHERDS CROSS MEND.	BLUE TRANSFER. INTERIOR HAS A PANEL AN IMAGE OF BOAT. THERE IS A FLORAL BORDER AROUND THE PANEL.	1820 - 1860	098		
1532	WHITEWARE	TRANSFER	BOWL (SM)	RIM SHERD.	BLUE TRANSFER, INTERIOR: BORDER PATTERN IS WHITE DOTS, BODY HAS A LARGE FLOWER ON A STEM WITH LEAVES. EXTERIOR: SCENIC VIEW OF TREES AND MOUNTAINS.	1820 - 1860	098	14	
1533	WHITEWARE	TRANSFER	UNKNOWN FLAT	RIM SHERD, PROBABLY FROM A PLATE.	BLUE TRANSFER PRINT. BORDER PATTERN IS A SERIES OF SMALL, OVALS. BODY HAS AN IMAGE OF A BIRD. GRAPES. & FLOWERS.	1820 - 1860	098		
1534	WHITEWARE	FER	BOWL (SM)	RIM SHERD.	BLUE TRÂNSFER. INTERIOR. BORDER PATTERN IS A SERIES OF SEMI-CIRCLES, BODY HAS SCROIL WORK AGAINST A GEOMETRIC	1820 - 1860	098	91	
1535	WHITEWARE	TRANSFER PRINT	BOWL (SM)	RIM SHERD WITH ATTACHED HANDLE.	BLUE TRANSFER. INTERIOR: BORDER PATTERN IS A SERIES OF SEMI-CIRCLES, BODY HAS SCROLL WORK AGAINST A GEOMETRIC HACKGROIND, EXTERIOR: SCENIC VIEW OF	1820 - 1860	098	=	
1536	WHITEWARE	TRANSFER	BOWL (SM)	RIM SHERD.	BLUE TRANSFER. INTERIOR: BORDER PATTERN IS A SERIES OF SEMI-CIRCLES, BODY HAS SCROLL WORK AGAINST A GEOMETRIC HACKGROIND, EXTERIOR IS PLAIN.	1820 - 1860	098	15	
1537	WHITEWARE	TRANSFER	BOWL (SM)	RIM SHERD.	BLUE TRANSFER. INTERIOR: BORDER PATTERN IS A SERIES OF SEMI-CIRCLES, BODY HAS SCROLL WORK AGAINST A GEOMETRIC HACKGROIND EXTERIOR IS PLAIN.	1820 - 1860	098	12	
1538	WHITEWARE	TRANSFER PRINT	BOWL (SM)	2 RIM SHERDS.	BLUE TRANSFER. INTERIOR: BORDER PATTERN IS A SERIES OF SEMI-CIRCLES, BODY HAS SCROLL WORK AGAINST A GEOMETRIC BACKGROIND. EXTERIOR IS PLAIN.	1820 - 1860	860	- 15	
1539	WHITEWARE	TRANSFER	BOWL (SM)	RIM SHERD.	BLUE TRANSFER. INTERIOR: BORDER PATTERN IS A SERIES OF SEMI-CIRCLES, BODY HAS SCROLL WORK AGAINST A GEOMETRIC BACKGROUND. EXTERIOR HAS A SCENIC VIEW OF TREES & MOI NITAINS	1820 - 1860	860	=	
1540	WHITEWARE	TRANSFER	UNKNOWN	RIM SHERD, PROBABLY FROM A BOWL.	BLUE TRANSFER. INTERIOR: BORDER PATTERN IS A SERIES OF SEMI-CIRCLES, BODY HAS SCROLL WORK AGAINST A GEOMETRIC BACKGROIND. EXTERIOR IS PLAIN.	1820 - 1860	860		
1541	WHITEWARE	HAND PAINTED	CUP	PLAIN RIM SHERD FROM PROBABLE CUP.	BOTH SIDES FLORAL DECORATION OVER LIGHT BLUE BACKGROUND; BORDER DECORATION OF SMALL.	1820 - 1890	068		
1542	WHITEWARE	TRANSFER PRINT	DISH	PLAIN RIM FROM SHALLOW BOWL.	BOTH SILES FLUKAL DECORATION OF EACH LIGHT BLUE BACKGROUND, BORDER DECORATION OF SMALL, CONNECTED OVALS.	1820 - 1860	098	11.5	

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VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	CM)	REF	
1543	WHITEWARE	TRANSFER	DISH	SOUP PLATE WITH PLAIN, REPEATING TRREGULAR SCALLOPING AND CONCAVE MARLEY (4 MENDED SCALLOPING AND CONCAVE MARLEY (4 MENDED SCALLOPING AND CONCAVE MARLEY (5 MENDED SIMMARLEY SHERDS FROM CAT 119.1 SHERD FROM CAT 119.2 RIMMARLEY DECORATED WITH ALTERNATING FLORAL SHERD FROM CAT 119.0 2 RIM SHERDS FROM CAT AND SCENIC PANELS.	BLUE TRANSFER DECORATION ON INTERIOR; EDGE BORDER OF VERTICAL OVALS, MARLEY DECORATED WITH ALTERNATING FLORAL AND SCENIC PANELS.	-	1820 - 1860		27		
1544	PEARLWARE	TRANSFER PRINT	BOWL (SM)		BLUE TRÂNSFER DECORATION ON INTERIOR; BORDER DECORATION OF DARK DOTS OVER WHITE BAND.		1795 - 1840				
1545	PEARLWARE	TRANSFER PRINT	DISH	4 CROSSMENDING SHERDS (2 RIM, 1 RIM/BODY/FOOTRING, 1 FOOTRING) FROM SHALLOW BOWL WITH PLAIN RIM.	INTERIOR DARK BLUE TRANSFER PRINT IMAGE OF CHURCH; BORDER DECORATION OF DARK DOTS OVER WHITE BAND		1795 - 1840		51		
1546	WHITEWARE	TRANSFER PRINT	DISH		INTERIOR BLUE TRANSFER DECORATION; BORDER OF VERTICAL LINES TO RIM WITH SCROLL EDGE BELOW.	-	1820 - 1860		13.5		
1547	WHITEWARE	TRANSFER PRINT	HSIG		INTERIOR BLUE TRANSFER DECORATION; BORDER OF VERTICAL LINES TO RIM WITH SCROLL EDGE BELOW.	-	1820 - 1860				
1548	PEARLWARE	TRANSFER PRINT	DISH	SLIGHTLY FLARED RIM ON SOUP PLATE (1 RIM SHERD, 2 BODY SHERDS).	INTERIOR BLUE REVERSE TRANSFER PRINT FLORAL DECORATION WITH BORDER.	_	1795 - 1840				
1549	WHITEWARE	TRANSFER PRINT	DISH	V SHERDS (2 FROM CAT WITH CONCAVE MARLEY LLOPED RIM.	LARGE BLUG TRANSFER FLORAL DECORATION ON MARLEY; EDGE DECORATION OF BAND UNDER RIM WITH DARK DOT WITHIN CONCINTRIC WHITE CIRCLE.		1820 - 1860				
0551	WHITEWARE	TRANSFER PRINT	DISH	SCALLOPED PLAIN RIM SHERD FROM PLATE OR SOUP PLATE.	LARGE BLUE TRANSFER FLORAL DECORATION ON MARLEY; EDGE DECORATION OF BAND UNDER RIM WITH DARK DOT WITHIN CONCENTRIC WHITE CIRCLE	-	1820 - 1860				
1551	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM SHERD.	BLUE TRANSFER. INTERIOR HAS A FLORAL PATTERN. EXTERIOR HAS A SMALL, BLUE BORDER PATTERN JUST BELOW RIM.		1820 - 1860				
1552	WHITEWARE	TRANSFER	UNKNOWN	RIM SHERD.	BLUE TRANSFER. INTERIOR HAS SCROLL WORK, EXTERIOR HAS SCENIC.	-	1820 - 1860				
1553	WHITEWARE	TRANSFER PRINT	BOWL (SM)	RIM SHERD & FOOTRING SHERD, SHERDS CROSS MEND.	BLUE TRANSFER. INTERIOR: BORDER PATTERN IS A SERIES OF SEMI-CIRCLES, BODY HAS SCROLL WORK. BASE IS AN UNID, SCENIC.		1820 - 1860		12		
1554	WHITEWARE	TRANSFER	ызн	SCALLOP EDGED SOUP PLATE RIM SHERD.	BLUE TRANSFER FLORAL PATTERN ON INTERIOR. EXTERIOR IS PLAIN.		1820 - 1860				
1555	WHITEWARE	TRANSFER	UNKNOWN	RIM SHERD.	BLUE TRANSFER. INTERIOR HAS SCROLL WORK. EXTERIOR HAS UNID, SCENIC VIEW.		1820 - 1860				_
9551	WHITEWARE	TRANSFER	BOWL (SM)	RIM SHERD.	BLUE TRANSFER. INTERIOR HAS FLORAL PATTERN. EXTERIOR: BORDER PATTERN IS A SERIES OF FIVE THIN, WAVY BLUE LINES, BODY IS AN INID. SCENIC VIEW.	-	1820 - 1860		=		
1557	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM SHERD WITH PART OF HANDLE ATTACHED.	BLUE TRANSFER.		1820 - 1860				
1558	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM SHERD.	REVERSED BLUE TRANSFER. IN TEKUOK HAS A GEOMETRIC PATTERN. EXTERIOR IS SERIES OF WHITE DOTS.		1820 - 1860				
1559	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM SHERD.	BLUE TRANSFER. INTERIOR HAS A GEOMETRIC PATTERN. EXTERIOR IS PLAIN.		1820 - 1860				
1560	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM SHERD.	BLUE TRANSFER. INTERIOR HAS PART OF A LEAF, EXTERIOR IS PLAIN.		1820 - 1860				
1991	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM SHERD.	REVERSED BLUE TRANSFEK. INTEKLOK & EXTERIOR BORDER PATTERN IS A WAVY, WHITE LINE.		1820 - 1860				
1562	WHITEWARE	TRANSFER	UNKNOWN	RIM SHERD.	BLUE TRANSFER. INTERIOR HAS BORDER "WAVE" PATTERN.		1820 - 1860				

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VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC	(CM)	REF
1564	WHITEWARE	HAND PAINTED		RIM SHERD.	BLUE, UNDERGLAZE HANDPAINTING. INTERIOR: FLORAL PATTERN.	_	1820 - 1890		13	
1565	PEARLWARE	TRANSFER	HSIQ	RIM SHERD FROM BOWL OR SOUP PLATE.	BLUE TRANSFER FLORAL PATTERN ON RIM.	_	1795 - 1840		<u> </u>	
1566	WHITEWARE	TRANSFER PRINT	BOWL (SM)	FLARED RIM SHERD.	BLUE TRANSFER. INTERIOR: GEOMETRIC BORDER PATTERN, PANELS ON BODY. EXTERIOR IS PLAIN	_	1820 - 1860		91	
1567	WHITEWARE	TRANSFER PRINT	UNKNOWN	2 RIM SHERDS.	BLUE TRANSFER. INTERIOR: GEOMETRIC BORDER PATTERN AGAINST BACKGROUND OF THIN BLUE BANDS. EXTERIOR IS PLAIN.		1820 - 1860			
1568	WHITEWARE	TRANSFER PRINT		RIM SHERD.	BLUE TRANSFER, EXTERIOR: BORDER PATTERN IS CONCENTRIC CIRCLES. BODY HAS SCENIC VIEW OF TREES. INTERIOR HAS THE SAME BORDER PATTERN & A FLORAL PRINT ON THE RODY.		1820 - 1860		2	
1569	WHITEWARE	TRANSFER PRINT	UNKNOWN HOLLOW	RIM SHERD.	BLUE TRANSFER ON INTERIOR.		1820 - 1860			
1570	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM SHERD.	BLUE TRANSFER. INTERIOR: GEOMETRIC PATTERN ON INTERIOR AGAINST THIN, BLUE BANDS. EXTERIOR IS PLAIN	_	1820 - 1860			
1571	WHITEWARE	TRANSFER PRINT	UNKNOWN FLAT	RIM SHERD FROM POLYGONAL VESSEL. PROBABLY A SERVING PLATTER OR LARGE PLATE.	BLUE TRANSFER LEAF PATTERN WITH MOLDED, CONCAVE PANELS ON INTERIOR. EXTERIOR IS PLAIN		1820 - 1860			
1572	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM SHERD.	BLUE TRANSFER. INTERIOR: SCALLOPED BORDER PATTERN, BODY HAS GEOMETRIC PATTERN.		1820 - 1860			
1573	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM SHERD.	BLUE TRANSFER. INTERIOR: SCALLOPED BORDER PATTERN, BODY HAS GEOMETRIC PATTERN.		1820 - 1860			
1574	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM SHERD.	BLUË TRANSFER. INTERIOR: SCALLOPED BORDER PATTERN, BODY HAS GEOMETRIC PATTERN.	<u>-</u>	1820 - 1860			
1575	WHITEWARE	TRANSFER PRINT	UNKNOWN	2 RIM SHERDS.	BLUE TRANSFER. INTERIOR: SCALLOPED BORDER PATTERN, BODY HAS GEOMETRIC PATTERN.		1820 - 1860			
1576	WHITEWARE	TRANSFER PRINT	UNKNOWN	RIM FLAKE.	BLUE TRANSFER. INTERIOR: SCALLOPED BORDER PATTERN, BODY HAS GEOMETRIC PATTERN.		1820 - 1860			
1577	WHITEWARE	TRANSFER PRINT	BOWL (SM)		BLUE TRANSFER. INTERIOR: SCALLOPED BORDER PATTERN, BODY HAS GEOMETRIC PATTERN.		1820 - 1860		91	
1578	WHITEWARE	TRANSFER	CUP	LONDON STYLE CUP WITH PLAIN RIM AND ANGULAR HANDLE, 3 RIM SHERDS, 1 RIM SHERD WITH ATTACHED HANDLE, 1 FOOTRING, 1 BODY	BLUE TRANSFER. INTERIOR: BORDER IS A SERIES OF SMALL OVALS, BODY IS A FLORAL PATTERN. EXTERIOR IS A SCENIC VIEW		1820 - 1860		80	
1579	WHITEWARE	TRANSFER PRINT	UNKNOWN		BLUE TRANSFER. INTERIOR: SCALLOFED BORDER PATTERN, BODY HAS GEOMETRIC PATTERN.		1820 - 1860			
1580	WHITEWARE	TRANSFER PRINT	BOWL (SM)	PLAIN RIM FROM BOWL.	BROWN TRANSFER. INTERIOR: GEOMETRIC BORDER & FLORAL PATTERN. EXTERIOR: POSSIBLE SCENIC VIEW		1820 - 1860			
1581	WHITEWARE	TRANSFER PRINT	HSIQ	PLAIN SCALLOPED RIM SHERD FROM SOUP PLATE WITH CONCAVE MARLEY.	LARGE BLUE IRANSFER FLORAL DECORATION ON MARLEY; EDGE DECORATION OF BAND UNDER RIM WITH DARK DOT WITHIN CONCENTRIC WHITE CIRCLE.		1820 - 1860			
1582	WHITEWARE	TRANSFER PRINT	DISH	PLAIN SCALLOPED RIM SHERD FROM SOUP PLATE WITH CONCAVE MARLEY.	LARGE BLUE TRANSFER FLUKAL DECUKATION ON MARLEY; EDGE DECORATION OF BAND UNDER RIM WITH DARK DOT WITHIN CONCENTRIC WHITE CIRCLE.		1820 - 1860			

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TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
		SOUP PLATE WITH SLIGHTLY FLARED RIM AND CONCAVE MARLEY (I RIMMARLEY SHERD, 2 MARI FF SHERDS)	INTERIOR BLUE REVERSE TRANSFER PRINT FLORAL DECORATION WITH BORDER; INTERIOR BASE HAS IMAGE OF URN.		1795 - 1840			
15	DISH	SOUP PLATE WITH SLIGHTLY FLARED, SCALLOPED RIM AND CONCAVE MARLEY (I RIMMARLEY SHERD, 2 BODY SHERDS, 2 BASPFOOTRING	INTERIOR: BLUE REVERSE TRANSFER PRINT; FLORAL DECORATION.		1795 - 1840			4
ıa	DISH	SOUP PLATE WITH SLIGHTLY FLARED RIM AND CONCAVE MARLEY (2 SHERDS).	INTERIOR BLUE REVERSE TRANSFER PRINT FLORAL DECORATION.		1795 - 1840		21	
ĮΩ	HSIQ		INTERIOR: BLUE REVERSE TRANSFER PRINT; FLORAL DECORATION.		1795 - 1840			
┢	DISH	FLARED RIM FROM SOUP PLATE WITH MARLEY.	INTERIOR BLUE REVERSE TRANSFER PRINT FLORAL DECORATION WITH BORDER.		1795 - 1840		22	
<u>LĒ</u>	HSIQ	SLIGHTLY FLARED, SLIGHTLY SCALLOPED RIM FROM SOUP PLATE WITH CONCAVE MARLEY	INTERIOR: BLUE REVERSE TRANSFER PRINT; FLORAL DECORATION.		1795 - 1840			
Ē	DISH	SLIGHTLY FLARED RIM FROM SOUP PLATE WITH CONCAVE MARLEY.	INTERIOR: BLUE REVERSE TRANSFER PRINT; FLORAL DECORATION.		1795 - 1840			
POSSIBLE UT	UNKNOWN FLAT	2 UNGLAZED SHERDS (BROKEN IN ANALYSIS) FROM COARSE EARTHENWARE VESSEL (POSSIBLY FOR FOOD PREPARATION) WITH A CLAY TEMPERED, I AMINATED PASTE.	UNDECORATED					
ı m	BOWL	BLUE PORCELAIN (PASTE COLOR, NOT PAINTED) BASKET; 2 RIM SHERDS, 1 RIM/HANDLE SHERD, 4 BODY SHERDS	EXTERIOR MOLDED DECORATION, POSSIBLY FLORAL.		1794 - 1900			
HAND PAINTED H		PLAIN RIM SHERD FROM UNKNOWN, HOLLOW VESSEL.	UNDERGLAZE HAND PAINTED, CURVED, "U" SHAPED BAND.		1794 - 1900		01	
HAND PAINTED U	UNKNOWN	PLAIN RIM SHERD.	UNDERGLAZE BLUE HAND PAINTING WITH TRACES OF OVERGLAZE FLORAL GILT		1794 - 1900			
HAND PAINTED BO	ક		UNDERGLAZE BLUE HAND PAINTING WITH TRACES OF OVERGLAZE FLORAL GILT		1794 - 1900		51	
HAND PAINTED DISH		6 FLARED RIM SHERDS WHICH CROSS MEND & 6 BODY SHERDS FROM A PLATE OR A SOUP PLATE.	UNDERGLAZE BLUE HAND PAINTING WITH TRACES OF OVERGLAZE FLORAL GILT		1794 - 1900		19	
DΪ	HOLLOW	POSSIBLE BASE FROM LARGE, PIERCED VESSEL.	OVERGLAZE GILT STENCIL.		1794 - 1900			
<u> </u>	Z.	26 RIM SHERDS & 16 BODY SHERDS FROM A HOLLOW, PIERCED SREVING VESSEL, CAT #518.15 RIM SHERDS & 9 BODY SHERDS. CAT #1066: 2 RIM SHERDS & 3 BODY SHERDS. CAT# 1087:1 RIM SHERD & 1 BODY SHERDS. CAT# 1087:1 RIM SHERD & 11 BODY SHERD. CAT# 1067, 1192, 1069, 1106, 1070, 1188, 1149.4 LISA HAVE 1 RIM	FLORAL OVERGLAZE GILT STENCIL ON MOLDED & GILT FLOWERS ALONG EDGE OF VESSEL (POSSIBLY HANDLE).		1794 - 1900			
9	CUP	PLAIN CUP RIM SHERD.	EXTERIOR: THIN GOLD GILT BAND AROUND RIM. INTERIOR IS PLAIN.		1794 - 1900		8	
<u> </u>	DISH	2 PLAIN RIM SHERDS FROM A SHALLOW BOWL. SHERDS CROSS MEND.	INTERIOR: OVERGLAZE, HAND PAINTED LEAF PATTERN IN GREEN & YELLOW. EXTERIOR IS PLAIN.		1794 - 1900		91	
10	DISH	2 PLAIN RIM SHEDS FROM A SHALLOW BOWL.	INTERIOR: GOLD GILT BAND JUST BELOW RIM EXTERIOR IS PLAIN.		1794 - 1900		13	
<u> </u>	PLATE	PLAIN RIM SHERD FROM SQUARE OR POLYGONAL PLATE OR PLATTER.	PLAIN.		1794 - 1900		-	
-	PLATE	PLAIN RIM & MARLEY FROM PLATE.	PLAIN.		1794 - 1900		23	
P.	PLATE	PLAIN RIMMARLEY & FOOTRING FROM PLATE.	PLAIN.		1794 - 1900		24	
d.	PLATE	PLAIN RIM FROM PLATE.	PLAIN.		1794 - 1900		23	
Δ		PLAIN RIM FROM POSSIBLE SOUP PLATE.	PLAIN.		1794 - 1900		24	
- 1	ш	PLAIN RIM FROM PLATE. PLAIN RIM FROM POSSIBLE SAUCER OR SOUP	PLAIN.		1794 - 1900		24 25	
4	DISH	PLATE.	PLAIN.	_	194 - 1900		- - -	

100 100 100 1	I DI AIN BIM SHERD AND I MARI	
BLACK IKANNEEK PRIN ALTHABE I FLATE. RIM SHERD AND I MARLEY SHERD FROM ON RIM SHERD TOP PORTION OF EITHER "C" PROBABLY RELATED). MARIEY SHRID WITH LOWER PART OF "G"	LATED).	I PLAIN RIM SHERD AND I MA PLATE (PROBABLY RELATED).
	BLE SOUI	PLAIN RIM FROM POSSIBLE SOUP PLATE
PLAIN.		PLAIN RIM FROM PLATE.
FLAKED KIM SHEKD FKOM A CUP. VESSEL MOLUED TO FORM POLYGONAL SHAPE. SHERD HAS HANDLE INTERIOR: FLORAL DECAL JUST BELOW RIM STOAR.	APE. S	FLAKED KIM SHEKD FKOM TO FORM POLYGONAL SH. SCAR.
PLAIN.		PLAIN CUP RIM SHERD.
PLAIN.		PLAIN CUP RIM SHERD.
PLUKAL DECAL		PLAIN CUP RIM SHERD.
		IN CUP RIM SHERD.
R. VESSEL MOLDED INTERIOR: FLORAL DECAL BORDER PATTERN EXTERIOR IS PLAIN.	نيما	2 RIM SHERDS FROM A SAUCER. VESSEL MOLDED TO FORM POLYGONAL SHAPE.
	١₹	PLAIN RIM SHERD FROM A SHALLOW BOWL
LLOW BOWL. RIM. EXTERIOR IS PLAIN.	1 1	PLAIN RIM SHERD FROM A SHALLOW BOWL.
PLAIN.	1	FLARED BOWL RIM SHERD.
ROM A CUP. PLAIN.		PLAIN RIM SHERD, PROBABLY FROM A CUP
PLAIN.		PLAIN RIM FROM PLATE.
		SLIGHTLY FLARED RIM FROM SAUCER OR SHALLOW BOWL.
1211, 2 CAT 1215) MOLDED DECORATION ALONG INTERIOR OF OM SAUCER OR RIM WITH FLORAL-LIKE FRONDS EXTENDING DOWN INTO VESSEL.		4 ŘÍM SHERDS (I CAŤ 1186, I CAŤ 1211, 2 CAŤ 1215) FROM SLIGHTLY FLARED RIM FROM SAUCER OR SHALLOW BOWL
	S S E	2 CROSSMENDING SHERDS FROM SCALLOPED PLAIN RIM WITH SMALL CURLY-CUE PROTRUDING FROM RIM EDGE FROM POSSIBLE SAUCER
OUP PLATE. PLAIN.		PLAIN RIM AND MARLEY FROM SOUP PLATE
PLAIN.	1	PLAIN RIM FROM PLATE.
PLAIN		PLAIN RIM FROM SAUCER.
IM, I BODY) FROM PLAIN. R SAUCER.	i≃ ∞	2 CROSSMENDING SHERDS (1 RIM, 1 BOD PLAIN RIM OF SMALL PLATE OR SAUCER
3 OR SAUCER. PLAIN.	tri	PLAIN RIM FROM SMALL PLATE OR SAUCER
HOLLOW VESSEL. PLAIN.	-	PLAIN RIM SHERD FROM UNID. HOLLOW VESSEL
OM A CUP. PLAIN.		PLAIN RIM SHERD, POSSIBLY FROM A CUP.
OM A SMALL PLAIN.	ICE.	PLAIN RIM SHERD, PROBABLY FROM A SMAL! BOWL
PLAIN.	l	PLAIN RIM SHERD.
PLAIN.		PLAIN RIM SHERD.
PLAIN.	E .	PLAIN RIM SHERD.
PLAIN	1	PLAIN RIM SHERD.
FROM A SMALL PLAIN.	LY F	PLAIN RIM SHERD, PROBABLY FROM A SMALL BOW!
RIM SHERD FROM A SHALLOW BOWL. PLAIN.	E.	1 -

Fable 2, continued	ontinued									
VESSEL NUMBER	CERAMIC TYPE	TYPENAME		VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	CM)	REF
1640	PORCELAIN	PORCELAIN	UNKNOWN	FLARED RIM SHERD, PROBABLY FROM A SMALL BOWL	PLAIN.		1794 - 1900			
1641	PORCELAIN	PORCELAIN	ş		PLAIN.		1794 - 1900		41	
1642	PORCELAIN		1 1	M SHERD FROM A SHALLOW BOWL.	PLAIN.		1794 - 1900		91	
1643	PORCELAIN	PORCELAIN	UNKNOWN		PLAIN.		1794 - 1900			
1644	PORCELAIN	PORCELAIN	CUP	JP RIM SHERD.	PLAIN.		1794 - 1900		8	
1645	PORCELAIN	PORCELAIN	BOWL (SM)	M SHERD FROM A SMALL BOWL.	PLAIN.		1794 - 1900		<u> </u>	
1646	PORCELAIN	PORCELAIN	BOWL (SM)	PLAIN RIM SHERD FROM A SMALL BOWL.	PLAIN.		1794 - 1900		92	
1647	PORCELAIN		UNKNOWN	PLAIN RIM SHERD, PROBABLY FROM A SMALL, SHALLOW BOWL.	PLAIN.		1794 - 1900		=	
1648	PORCELAIN	PORCELAIN	UNKNOWN	SLIGHTLY FLARED RIM SHERD.	PLAIN.		1794 - 1900		=	
1649	PORCELAIN	PORCELAIN	BOWL (SM)	PLAIN RIM SHERD FROM A SMALL BOWL.	INTERIOR IS MOLDED, POSSIBLY IN PANELS.		1794 - 1900		13	
1650	PORCELAIN	PORCELAIN	UNKNOWN FLAT	PLAIN RIM SHERD, POSSIBLY FROM A SAUCER.	PLAIN.		1794 - 1900			
1651	PORCELAIN	PORCELAIN	UNKNOWN	PLAIN RIM FROM SMALL PLATE OR SAUCER.	PLAIN.		1794 - 1900		20	
1652	PORCELAIN	GOLD BAND	SAUCER	PLAIN, SLIGHTLY INTERIORLY THICKENED RIM FROM SAILCER	REMNANTS FROM OVERGLAZE GILT BAND AROUND INTERIOR UNDER RIM.		1794 - 1900		21	
1653	PORCELAIN	PORCELAIN	PLATE	PLAIN RIM FROM PLATE.	PLAIN.		1794 - 1900		23	
1654	PORCELAIN	PORCELAIN	UNKNOWN	PLAIN RIM FROM POSSIBLE SAUCER.	PLAIN.		1794 - 1900		20	
1655	PORCELAIN	PORCELAIN	UNKNOWN	PLAIN RIM FROM FLAT VESSEL.	PLAIN.		1794 - 1900			
9591	PORCELAIN	PORCELAIN	UNKNOWN	PLAIN RIM FROM FLAT VESSEL (POSSIBLY PLATE).	PLAIN.		1794 - 1900			
1657	PORCELAIN	PORCELAIN	SAUCER	PLAIN RIM FROM POSSIBLE SAUCER.	PLAIN.		1794 - 1900		20	
1658	PORCELAIN	PORCELAIN	SAUCER	PLAIN RIM FROM PROBABLE SAUCER.	PLAIN.		1794 - 1900		61	
1659	PORCELAIN	GOLD BAND	SAUCER	2 CROSSMEND SHERDS FROM SAUCER WITH SLIGHTLY INTERIORLY THICKENED RIM.	REMNANTS FROM OVERGLAZE GILT BAND ARQUIND INTERIOR OF VESSEL UNDER RIM.		1794 - 1900		61	
1660	PORCELAIN	PORCELAIN	CUP	I RIM/BODY SHERD & I FOOTRING/BASE SHERD FROM LONDON STYLE CUP WITH FLARED RIM.	EXTERIOR BODY & INTERIOR BASE HAVE REMNANTS FROM OVERGLAZE POLYCHROME FLORAL DECAL.		1794 - 1900	,	01	
1991	PORCELAIN	PORCELAIN	CUP	PLAIN CUP RIM SHERD.	EXTERIOR IS MOLDED INTO PANELS.		1794 - 1900	1		
1662	PORCELAIN	PORCELAIN	BOWL (SM)	PLAIN RIM SHERD FROM A SMALL BOWL.	PLAIN.		1794 - 1900		23	
1663	PORCELAIN	PORCELAIN	BOWL (SM)	PLAIN RIM SHERD FROM A SMALL BOWL.	PLAIN.		1794 - 1900		2	
1664	PORCELAIN	PORCELAIN	BOWL (SM)	PLAIN RIM SHERD FROM A SMALL BOWL.	PLAIN.		1794 - 1900		<u>~</u>	
1665	PORCELAIN	PORCELAIN	BOWL (SM)	PLAIN RIM SHERD FROM A SMALL BOWL.	PLAIN.		1794 - 1900		4	
1666	PORCELAIN	PORCELAIN	BOWL (SM)	3 SCALLOP EDGED KIM SHERDS. SHERDS CROSS MEND.	EXTERIOR IS MOLDED INTO PANELS.		1794 - 1900			
1667	PORCELAIN	PORCELAIN	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1794 - 1900			
1668	PORCELAIN	PORCELAIN	UNKNOWN FLAT	PLAIN RIM SHERD.	PLAIN.		1794 - 1900			
1669	PORCELAIN	PORCELAIN	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1794 - 1900			
1670	PORCELAIN	PORCELAIN	PLATE	PLAIN PLATE RIM SHERD.	PLAIN.		1794 - 1900		20	
1671	PORCELAIN	PORCELAIN	UNKNOWN FLAT	PLAIN RIM SHERD.	PLAIN.		1794 - 1900			
1672	PORCELAIN	PORCELAIN	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1794 - 1900			
1673	PORCELAIN	PORCELAIN	PLATE	PLAIN PLATE RIM SHERD.	PLAIN.		1794 - 1900		21	

Table 2, c	continued									
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
1674	PORCELAIN	PORCELAIN	SAUCER	PLAIN SAUCER RIM SHERD.	PLAIN.		1794 - 1900		4-	
1675	PORCELAIN	PORCELAIN	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1794 - 1900			
1676	PORCELAIN	PORCELAIN	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1794 - 1900			
1678	PORCELAIN	PORCELAIN	SAUCER	PLAIN SAUCER RIM SHERD.	PLAIN.		1794 - 1900		91	
1679	PORCELAIN	PORCELAIN	SAUCER	PLAIN SAUCER RIM SHERD.	PLAIN.		1794 - 1900		14	
1680	PORCELAIN	PORCELAIN	BOWL (SM)	PLAIN RIM SHERD FROM A SMALL BOWL.	PLAIN.		1794 - 1900		4	
1681	PORCELAIN	PORCELAIN	UNKNOWN	2 PLAIN RIM SHERDS WHICH CROSS MEND.	PLAIN.		1794 - 1900			
1682	PORCELAIN	PORCELAIN	PLATE	PLAIN PLATE RIM SHERD.	PLAIN.		1794 - 1900			
1683	PORCELAIN	PORCELAIN	UNKNOWN FI AT	PLAIN RIM SHERD.	PLAIN.		1794 - 1900			
1684	PORCELAIN	PORCELAIN	PLATE	PLAIN PLATE RIM SHERD.	PLAIN.		1794 - 1900		22	
1685	PORCELAIN	PORCELAIN	PLATE	PLAIN PLATE RIM.	PLAIN.		1794 - 1900		22	
1686	PORCELAIN	HAND PAINTED	UNKNOWN	BODY SHERD FROM WHAT MAY BE A PHARMACEUTICAL BOTTLEJAR.	EXTERIOR HAS OVERGLAZE HAND PAINTED LETTERS INSIDE OF RED, DOUBLE BANDED CRCLE.		1794 - 1900			
1687	PORCELAIN	PORCELAIN	SAUCER	2 SHERDS: 1 PLAIN RIMMED SHERD FROM A SAUCER WITH ATTACHED FOOTRING, CROSS MENDS TO ANOTHER FOOTRING.		-1	1794 - 1900		41	
1688	PORCELAIN	PORCELAIN	PLATE	2 PANELED PLATE SHERDS WITH FLARED RIMS. SHERDS CROSS MEND TO FORM HALF OF PLATE.	INTERIOR IS MOLDED INTO SIXTEEN PANELS, FLORAL DECAL JUST BELOW THE INTERIOR	-	1794 - 1900			
1690	PORCELAIN	PORCELAIN	CUP	PLAIN RIMMED CUP.	PLAIN.		1794 - 1900		2	
1691	PORCELAIN	PORCELAIN	SAUCER	THIN, PLAIN RIM FROM SAUCER WITH POLYGONAL SHAPE.	INTERIOR HAS REMNANTS FROM OVERGLAZE FLORAL DECAL.		1794 - 1900			
1692	PORCELAIN	PORCELAIN	SAUCER	PLAIN RIM FROM SAUCER.	REMNANT FROM THIN OVERGLAZE RED BAND AROUND INTERIOR BELOW RIM.		1794 - 1900		<u>se</u>	
1693	WHITEWARE	TRANSFER	PLATE	THICK PLAIN RIM FROM PLATE.	BLUE TRANSFER DECORATION.		1820 - 1860			
1694	PORCELAIN	PORCELAIN	HOLLOW	PLAIN RIM FROM SHALLOW BOWL OR SAUCER.	PLAIN.	1	1794 - 1900		61	
5691	PORCELLANEOU PORCELLANEOU PLATE STONEWARE STONEWARE	PORCELLANEOU S STONEWARE	PLATE	SMALL OVAL PLATE (POSSIBLE SERVING PLATE) WITH MARLEY. 2 RIM SHERDS, 5 BODY SHERDS, 4 FOOTRINGBASE SHERDS.	MOLDED FLORAL & LEAF DECORATION ON BODY & MARLEY WITH LARGE FLOWER NEAR RIM.	1	1880 - 1920			
1696	PORCELLANEOU S STONEWARE		UNKNOWN	THICK PLAIN RIM FROM PLATE OR PLATTER.	PLAIN.	-	1880 - 1920		23	
1691		PORCELLANEOU S STONEWARE		THICK PLAIN RIM SHERD WITH MARLEY AND FOOTRING.	PLAIN.		1880 - 1920		27	
1698	PORCELLANEOU S STONEWARE	TRANSFER PRINT	DISH	PLAIN RIM ON SHALLOW BOWL.	PLAIN.		1880 - 1920		15	
6691			HSIQ	SHALLOW BOWL WITH EXTERIOR MOLDED INTO VERTICAL CONVEX PANELS.	PLAIN.		1880 - 1920			
1700	PORCELLANEOU S STONEWARE	PORCELLANEOU S STONEWARE	CUP	TALL CUP WITH PLAIN; EXTERIOR MOLDED INTO FLAT PANELS.	PLAIN.		1880 - 1920		9.5	
10/1	WHITEWARE	WHITEWARE	PLATE	PLAIN RIMMED, ALKALINE GLAZED PLATE SHERD.	PLAIN		1820 - 1900		22	
1702	WHITEWARE	WHITEWARE	PLATE	PLAIN RIM PLATE SHERD.	PLAIN.		1820 - 1900		24	
1703	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		22	
1704	WHITEWARE	WHITEWARE	DISH	PLAIN RIM SOUP PLATE SHERD.	PLAIN.		1820 - 1900		22	
1705	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD WITH ALKALINE GLAZE.	PLAIN.		1820 - 1900			
9021	WHITEWARE		UNKNOWN FLAT		PLAIN.		1820 - 1900			
1707	WHITEWARE	WHITEWARE	SAUCER	2 PLAIN RIMMED SHERDS WHICH CROSS MEND.	PLAIN.		1820 - 1900		15	

Table 2, o	Table 2, continued									
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
1708	WHITEWARE	WHITEWARE		3 SHERDS FROM A SMALL BOWL WITH A RESTRICTED OPENING, INTERIOR EDGE IS UNFINISHED, PROBABLY DUE TO LID, POSSIBLY A	PLAIN.		1820 - 1900			
1709	WHITEWARE	WHITEWARE			PLAIN.		1820 - 1900		4	
1710	WHITEWARE	WHITEWARE	UNKNOWN		PLAIN.		1820 - 1900		20	
11/1	WHITEWARE	WHITEWARE		PLAIN RIM SHERD, PROBABLY FROM A SOUP PLATE OR BOWL.	PLAIN,	_	1820 - 1900			
1712	WHITEWARE	WHITEWARE		I SHERD, POSSIBLY FROM A PLATE.	PLAIN.		1820 - 1900		70	
1713	WHITEWARE	WHITTEWARE	_	PLAIN RIM SHERD.	PLAIN.		1820 - 1900		81	
1714	WHITEWARE	WHITEWARE		PLAIN RIM SHERD.	PLAIN.		1820 - 1900		50	
1715	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PLAIN RIM SHERD.	PLAIN.		1820 - 1900		$\dashv$	
1716	WHITEWARE	WHITEWARE	UNKNOWN	IM SHERD.	PLAIN.		1820 - 1900		20	
1717	WHITEWARE	WHITEWARE		1086 & 1 86 HAS A	PLAIN.		1820 - 1900		7	
1718	WHITEWARE	WHITEWARE		PLAIN RIM BOWL SHERD.	PLAIN.		1820 - 1900		13	
1720	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1721	WHITEWARE	WHITEWARE	CUP	PLAIN CUP RIM SHERD.	PLAIN.		1820 - 1900		7	
1722	WHITEWARE	WHITEWARE	CUP		PLAIN.		1820 - 1900		٥	
1723	WHITEWARE	WHITEWARE	CUP		PLAIN.		1820 - 1900		8	
1724	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN BOWL RIM SHERD.	PLAIN.		1820 - 1900		4	
1725	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900		=	
1726	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1727	WHITEWARE	WHITEWARE			PLAIN.		1820 - 1900		14	
1728	WHITEWARE	WHITEWARE		PLAIN BOWL RIM SHERD.	PLAIN.		1820 - 1900		91	
1729	WHITEWARE	WHITEWARE		PLAIN	PLAIN.		1820 - 1900			
1730	WHITEWARE	WHITEWARE		PLAIN RIM SHERD WITH A VERY SHORT MARLEY, POSSIBLY A VERY SMALL SAUCER.	INTERIOR: SMALL DOTS MOLDED ALONG INTERIOR & EXTERIOR OF RIM.		1820 - 1900		10	
1731	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	TRACES OF A THIN, DECAL BAND JUST BELOW RIM ON EXTERIOR,		1820 - 1900			
1732	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD WITH ALKALINE GLAZE.	PLAIN.		1820 - 1900			
1733	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	EXTERIOR IS MOLDED INTO PANELS.		1820 - 1900			
1734	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1735	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900		8	
1736	WHITEWARE	WHITEWARE	15	PLAIN BOWL RIM SHERD.	PLAIN.		1820 - 1900		10	
1737	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN BOWL RIM SHERD.	PLAIN.		1820 - 1900		6	
1738	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN BOWL RIM SHERD.	PLAIN.		1820 - 1900		2	
1739	WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		1820 - 1900		4 :	
1740	WHITEWARE	WHITEWARE	BOWL (SM) PLAIN	PLAIN BOWL RIM SHERD.	PLAIN.		1820 - 1900		4	

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	MARK#		
	PATTERN DESCRIPTION		
	VESSEL DESCRIPTION		
	VESSEL	FORM	
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NUMBER	_		7			1	0001 0001		3	
1741	WHITEWARE	WHITEWARE	BOWL (SM)		PLAIN.		0061 - 0791		: :	
1742	WHITEWARE	TRANSFER	DISH	PLAIN RIM SHERD FROM A SHALLOW BOWL.	PLAIN.		1820 - 1860		ع ا	
1743	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
172.	WATTEN A BE	WHITEWARE	Ts	PLAIN BOWL RIM SHERD	PLAIN.		1820 - 1900		41	
1746	WHILEWARE	WHITEWARE	_		PLAIN.		1820 - 1900		4	
1746	WHITEWARE	WHITEWARE	T	DS. SHERDS CROSS MEND.	PLAIN.		1820 - 1900		=	
1747	WHITEWARE	ł	UNKNOWN		PLAIN.		1820 - 1900			
1749	WHITEWARE	WHITEWARE	UNKNOWN	FLARED RIM SHERD.	PLAIN.		1820 - 1900		6	
1750	WHITEWARE	WHITEWARE	UNKNOWN	2 PLAIN RIM SHERDS.	PLAIN.		1820 - 1900			
1751	PORCELLANEOU S & TONEWARE			PLAIN RIM ON SAUCER.	PLAIN.		1880 - 1920		4.	
1752	PORCELLANEOU	PORCELLANEOU	DISH	PLAIN RIM FROM SOUP PLATE.	PLAIN.		1880 - 1920		23	
1753	PORCELLANEOU		SAUCER		PLAIN.		1880 - 1920			
1754	PORCELLANEOU	PORCELLANEOU	UNKNOWN		PLAIN.		1880 - 1920		22	
1755	PORCELLANEOU	PORCELLANEOU	CUP	WITH EXTERIOR MOLDED INTO	PLAIN.		1880 - 1920		8.5	
1756	PORCELLANEOU	_	DISH	FROM PLATE OR SOUP PLATE.	RAISED MOLDED DECORATION ALONG MARLEY		1880 - 1920		22	
1757	S SI ONEWAKE	IRONSTONE	BOWL (LG)		PLAIN.		1830 - 1900		29	ŧ
1758	IRONSTONE	IRONSTONE	BOWL (SM)	BOWL WITH FLARED RIM AND SMALL RESTING I FINGE FOR 1.1D TOWARDS INTERIOR.	PLAIN.		1830 - 1900		15	
1750	TRONSTONE	IRONSTONE	BOWL (LG)		PLAIN.		1830 - 1900		53	
1760	IRONSTONE	IRONSTONE	BOWL (LG)	LARGE FLARED RIM FROM BOWL. ALKALINE GLAZE, PLAIN	PLAIN.		1830 - 1900			
1921	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1762	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900		12	
1763	WHITEWARE	WHITEWARE	BOWL (SM)	FANGLED PLAIN RIM SHERD (CAT 989) FROM TALL BOWL; ADDITIONAL 20 SHERDS FROM BODY, FOOTRING, & BASE (7 BODY SHERDS FROM CAT 874 (3 CROSSMEND), 6 BODY SHERDS FROM CAT 525 (2 CROSSMEND), 2 BASE SHERDS FROM CAT 525 WHICH PROCESSIONAL CAT 525	EXTERIOR HAS ALTERNATING RAISED AND RECESSED BANDS (~2 CM WIDE) RUNNING AROUND BODY.		1820 - 1900		=	
1764	WHITEWARE	WHITEWARE	BOWL (SM)	JE.	PLAIN.		1820 - 1900		9	
1765	WHITEWARE	WHITEWARE	UNKNOWN	POLYGONAL RIM SHERD.	PLAIN		1820 - 1900			ŀ
1766	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1767	WHITEWARE	WHITEWARE	BOWL (SM)	PLAIN RIM BOWL SHERD.	PLAIN.		1820 - 1900		91	
1768	WHITEWARE	WHITEWARE	DISH	P PLATE RIM.	PLAIN.		1820 - 1900		22	
1769	WHITEWARE	WHITEWARE	DISH	PLAIN RIM SHERD FROM OVAL OR SQUARE SHAPED VESSEL, POSSIBLY A PLATE OR SOUP PLATE.	PLAIN.		1820 - 1900			
1770	WHITEWARE	WHITEWARE	PLATE		PLAIN.		1820 - 1900		50	
1771	IRONSTONE	IRONSTONE	SAUCER	ITH PLAIN RIM.	PLAIN		1830 - 1900		6	

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VESSEL CERAMIC	CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
1772	IRONSTONE	IRONSTONE			PLAIN.		1830 - 1900		17	
1773	IRONSTONE	IRONSTONE	UNKNOWN	2 CROSSMENDING THICK RIM SHERDS FROM POSSIBLE CUP OR STEEP-SIDED BOWL; ALKALINE	PLAIN.		1830 - 1900		01	
1774	IRONSTONE	IRONSTONE	z	SLIGHTLY FLARED RIM SHERD AND 2 BODY SHERDS FROM POSSIBLE STEEP-SIDED BOWL.	EXTERIOR HAS THREE THIN BLUE BANDS AROUND VESSEL AND OLIVE GREEN BAND OR BACKGROUND BELOW, BLUE BANDS.		1830 - 1900		13	
1775	IRONSTONE	IRONSTONE	BOWL (LG)		PLAIN.		1830 - 1900		61	
1776	IRONSTONE	IRONSTONE	BOWL (SM)	PLAIN RIM FROM SMALL BOWL OR LARGE CUP WITH EXTERIOR MOLDED INTO FLAT PANELS.	PLAIN.		1830 - 1900		=	
1771	IRONSTONE	IRONSTONE	SAUCER	PLAIN RIM FROM POSSIBLE SAUCER.	PLAIN.		1830 - 1900			
1778	IRONSTONE	IRONSTONE	UNKNOWN	PLAIN RIM FROM POSSIBLE CUP.	PLAIN.		1830 - 1900			
1779	IRONSTONE	IRONSTONE	1	PLAIN RIM FROM SAUCER.	PLAIN.		1830 - 1900		2	
1780	IRONSTONE	IRONSTONE	DISH	SLIGHTLY FLARED RIM FROM SOUP PLATE WITH SLIGHTLY CONCAVE MARLEY.	PLAIN.		1830 - 1900		22	
1781	IRONSTONE	IRONSTONE	DISH	PLAIN RIM FROM PLATE OR SOUP PLATE.	PLAIN.		1830 - 1900			
Ì.,	IRONSTONE	IRONSTONE	PLATE	PLAIN RIM FROM PLATE; ALKALINE GLAZE.	PLAIN.		1830 - 1900		22	
	IRONSTONE	IRONSTONE	SM)	2 CROSSMENDING SHERDS FROM PLATE.	PLAIN.		1830 - 1900		22	
1784	IRONSTONE	IRONSTONE	PLATE	PLAIN RIM FROM PLATE, ALKALINE GLAZE.	PLAIN		1830 - 1900		12	
1785	IRONSTONE	IRONSTONE	UNKNOWN	PLAIN RIM FROM CUP OR BOWL.	PLAIN.		1830 - 1900			
1786	IRONSTONE	IRONSTONE	UNKNOWN	THICK PLAIN RIM FROM PLATE OR PLATTER; At KALINE GLAZE	PLAIN.		1830 - 1900		23	
1787	IRONSTONE	IRONSTONE	PLATE	PLAIN RIM SHERD FROM PROBABLE PLATE.	PLAIN.		1830 - 1900		25	
1788	IRONSTONE	IRONSTONE	PLATE	5 RIM SHERDS, 2 CROSSMEND, (4 FROM CAT 1145, 2 FROM CAT 1144) AND 4 BODY SHERDS (ALL FROM CAT 1145) FROM PLATE WITH THICK PLAIN RIM AND 25 1 CHAT V CONCAVE MARI FV	PLAIN.		1830 - 1900		23	
1789	IRONSTONE	IRONSTONE	DISH	PLAIN RIM FROM SOUP PLATE WITH SLIGHTLY CONCAVE MARLEY	PLAIN.		1830 - 1900		23	
1790	IRONSTONE	IRONSTONE	DISH	SOUP PLATE WITH PLAIN RIM AND STEEP-ANGLED MARIEY	PLAIN.		1830 - 1900			
1791	WHITEWARE	WHITEWARE	DISH	2 PLAIN SOUP PLATE RIMS WHICH CROSS MEND.	PLAIN.		1820 - 1900		22	
1792	WHITEWARE	WHITEWARE	DISH	3 PLAIN SOUP PLATE RIMS WITH ALKALINE GLAZE. SHERDS CROSS MEND.	PLAIN.		1820 - 1900		22	
1793	WHITEWARE	WHITEWARE	UNKNOWN	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1794	WHITEWARE	WHITEWARE	PLATE	2 PLAIN PLATE RIM SHERDS. SHERDS CROSS MEND.	PLAIN.		1820 - 1900		22	
1795	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PLAIN RIM SHERD.	PLAIN.		1820 - 1900			
1796	WHITEWARE	WHITEWARE	UNKNOWN FLAT	PLAIN RIM FLAKE.	PLAIN.		1820 - 1900			
1611	WHITEWARE	WHITEWARE	DISH	PLAIN RIM SHERD, POSSIBLY FROM A SOUP PLATE OR BOWL.	PLAIN.		1820 - 1900			
1798	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900			
1799	WHITEWARE	WHITEWARE	UNKNOWN		PLAIN.		1820 - 1900			
1800	WHITEWARE	WHITEWARE	DISH	PLAIN RIM SHERD, POSSIBLY A PLATE OR SOUP PLATE	PLAIN.		1820 - 1900		22	
1801	WHITEWARE	WHITEWARE	DISH	PLAIN SOUP PLATE RIM SHERD.	PLAIN.		1820 - 1900		22	
1802	WHITEWARE	WHITEWARE	DISH	PLAIN SOUP PLATE RIM SHERD.	PLAIN.	$\downarrow$	1820 - 1900		56	
1803	WHITEWARE	WHITEWARE	BOWL (SM)	BOWL (SM) PLAIN BOWL RIM SHERD.	PLAIN.		1820 - 1900		19	

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YPE TYPENAME	TYPENAME	VESSEI FORM	] , ]],	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC DATE	DIAM. (CM)	REF
WHITEWARE WHITEWARE BOWL (SM) PLAIN BOWL RIM SHERD.	BOWL (SM) PLAIN BOY	PLAIN BO	PLAIN BOWL RIM SHERD.		PLAIN.		1820 - 1900		22	
WHITEWARE UNKNOWN PLAIN RIM SHERD FROM LARGE FLAT VESSEL. FLAT	UNKNOWN PLAIN RIM	OWN PLAIN RIM			PLAIN.		1820 - 1900			
WHITEWARE PLATE PLAINPLA	PLATE PLAIN PLA	PLAIN PLA	PLAIN PLATE RIM SHERD.		PLAIN.		1820 - 1900		8	
WHITEWARE WHITEWARE BOWL (SM) ANNULAR RIM SHERD FROM SMALL BOWL	BOWL (SM) ANNULAR	ANNULAR	ANNULAR RIM SHERD FROM SM/		PLAIN.		1820 - 1900		4 5	
WHITEWARE PLATE	PLATE	(1)	PLAIN PLATE RIM SHERD.		PLAIN		1820 - 1900		22	
WHITEWARE BOWL (LG)	BOWL (LG)	T.G)	FLARED RIM SHERD FROM A LAR		PLAIN.		1820 - 1900		31	
IRONSTONE IRONSTONE DISH 3 PLAIR RIM SHERDS (2 CROSSMEND) FROM SOUP PLATE.	HSIQ		3 PLAIN RIM SHERDS (2 CROSSME PLATE.		PLAIN.		1830 - 1900		21	
IRONSTONE PRINT BISH BODS SHEEDS, & 2 FOOTRING/BASE SHERDS - ALL GRODSY SHEEDS, & 2 FOOTRING/BASE SHERDS - ALL GRODSY SHEEDS.	FER DISH		SHALLOW BOWL WITH PLAIN RIN INDENTATION IN INTERIOR BASE BODY SHERDS, & 2 FOOTRING/BA CROSSMEND		PLAIN.	09	1830 - 1900		15	
IRONSTONE TRANSFER DISH SAUCER) WITH SECTION OF BODY & FOOTRING PRINT PRINT PRESENT	FER DISH		PLAIN RIM ON SHALLOW BOWL (O SAUCER) WITH SECTION OF BODY PRESENT		PLAIN.		1830 - 1900			
IRONSTONE PRINT CONTENT ON INTERIOR FOORMING SHIPT FOR MAN AND LIGHT MOLDED INCISED LINES RADIATING FROM CENTER TO RIM ON INTERIOR (FORMING SLIGHTLY CONTEXT PARELS); TALL, THICK FOOTRING ON ROTTON. AT KAING GIAZE	FER DISH		SHALLOW BOWL OR SAUCER WIT LIGHT MOLDED INCISED LINES RA CENTER TO RIM ON INTERIOR (FOI CONVEX PANELS), TALL, THICK FI HOTTOM: AI KAI INFI GIAZE		PLAIN.		1830 - 1900		11	
IRONSTONE TRANSFER DISH MOLDED INCISED LINES ON INTERIOR RADIATING FROM CENTER TO RIM FORMING CONVEX PANELS.	FER DISH		SHALLOW BOWL WITH PLAIN RIM MOLDED INCISED LINES ON INTER FROM CENTER TO RIM FORMING C		PLAIN.		1830 - 1900		11	
IRONSTONE IRONSTONE PLATE 3 CROSSMENDING RIM SHERDS FROM PLATE (2 FROM CAT 518).	PLATE 3 CROSSMI FROM CAT	3 CROSSMI FROM CAT	3 CROSSMENDING RIM SHERDS FR FROM CAT 518).		PLAIN.		1830 - 1900		22	
IRONSTONE PLATE SHAPE AND MOLDED RIDGE ON MARLEY WHICH AT RIM FORMS POINT OF SIDE JOINTS OF POLYGON.	PLATE		PLAIN RIM ON PLATE WITH POLYCK SHAPE AND MOLDED RIDGE ON MA RIM FORMS POINT OF SIDE JOINTS O		PLAIN.		1830 - 1900			
IRONSTONE IRONSTONE PLATTER SLIGHTLY FLARED STRAIGHT RIM FROM PLATTER; 3 CROSSMENDING RIM SHERDS, 7 BODY SHERDS.	PLATTER		SLIGHTLY FLARED STRAIGHT RIM I CROSSMENDING RIM SHERDS, 7 BO		PLAIN.		1830 - 1900			
WHITEWARE WHITEWARE PLATE RIMMARLEY/BODY/FOOTRING SHERD & 1 COSSMENDING FOOTRING SHERD), ALKALINE GIAZE	PLATE		PLATE WITH PLAIN RIM (I RIMMARLEY/BODY/FOOTRING SHI CROSSMENDING FOOTRING SHERD GLAZE.		PLAIN.		1820 - 1900		50	
CREAMWARE CREAMWARE JAR GRADUALLY CONSTRUCTS TOWARDS DATH  CREAMWARE CREAMWARE JAR GRADUALLY CONSTRUCTS TOWARDS BASE; INTERIOR SHOWS EVIDENCE OF TURNING MANITE	JAR		3 RIM SHERINS & I RIMBIODY SHERL COLORED WARE JAR (NOT CREAMW INTERNAL, VERTICAL FLANGE RIM, GRADUALLY CONSTRICTS TOWARD INTERIOR SHOWS EVIDENCE OF TUR MANIJEACTIIRE - O'RIM SHERS FRO	) FROM CREAM- ARE) WITH AND BODY THAT S BASE; UNING	PLAIN.		1820 - 1900		7.5	
WHITEWARE WHITEWARE BOWL (SM) PLAIN BOWL RIM SHERD.	BOWL (SM)		PLAIN BOWL RIM SHERD.		PLAIN.		1820 - 1900			
WHITEWARE WHITEWARE BOWL (SM) PLAIN BOWL RIM SHERD.	BOWL (SM)		PLAIN BOWL RIM SHERD.		PLAIN.		1820 - 1900		26	
WHITEWARE WHITEWARE PLATE PLAIN PLATE RIM SHERD.	PLATE		PLAIN PLATE RIM SHERD.		PLAIN.		1820 - 1900		22	
	BOWL (SM)				PLAIN.		1820 - 1900		22	
DISH SOUP PLA'	DISH SOUP PLA'	SOUP PLA	SOUP PLA		PLAIN.		1820 - 1900		22	
WHITEWARE WHITEWARE BOWL (LG) WASH BASIN	BOWL (LG) PLAIN RIM WASH BAS	PLAIN RIM	PLAIN RIM SHERD FROM LARGI WASH BASIN	I SHERD FROM LARGE BOWL, POSSIBLY A	PLAIN.		1820 - 1900		38	
WHITEWARE WHITEWARE BOWL (LG) FLATTENED, FLARED BOWL RIM SHERD	BOWL (LG)		FLATTENED, FLARED BOWL RI		PLAIN.		1820 - 1900		24	
WHITEWARE	DISH	DISH PLAIN SOUP PLATE RIM SHERI	PLAIN SOUP PLATE RIM SHER		PLAIN.		1820 - 1900		22	
WHITEWARE WHITEWARE BOWL (SM) PLAIN BOWL RIM SHERD.		BOWL (SM) PLAIN BOWL RIM SHERD.	PLAIN BOWL RIM SHERD.		PLAIN.		1820 - 1900		77	

VESSEL CERAMIC								IF		
	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC DATE	DIAM. (CM)	REF
	WHITEWARE	WHITEWARE	UNKNOWN		PLAIN		1820 - 1900		91	
1831 V	WHITEWARE	WHITEWARE	8	2 NON-MENDING SHERDS FROM PLATE WITH PLAIN RIM AND SHORT MARLEY AND SHALLOW BODY IND FOOTRING ALKALINE GLAZE.	PLAIN.		1820 - 1900		21	
1832	WHITEWARE	WHITEWARE	DISH		PLAIN.		1820 - 1900		24	
	WHITEWARE	WHITEWARE	PLATE	ERDS & 2 BODY SHERDS (ALL CROSSMEND) ATE WITH PLAIN RIM	PLAIN.		1820 - 1900		29	
1834	WHITEWARE	WHITEWARE	CUP	B	PLAIN.		1820 - 1900		6.5	
1835	WHITEWARE	WHITEWARE	UNKNOWN	THICK PLAIN RIM AND CONCAVE MARLEY FROM FLAT VESSEL.	PLAIN.		1820 - 1900		13	
1836	WHITEWARE	WHITEWARE	PLATTER		PLAIN.		1820 - 1900		38	
	WHITEWARE		DISH	2 PLAIN RIM SHERDS FROM SOUP PLATE OR BOWL. SHERDS CROSS MEND.	PLAIN		1820 - 1900		24	
1838	WHITEWARE	WHITEWARE	DISH	IM SHERD FROM SOUP PLATE OR BOWL.	PLAIN.		1820 - 1900		22	
П	WHITEWARE	WHITEWARE	DISH	PLAIN RIM SHERD FROM PLATE OR SOUP PLATE.	PLAIN		1820 - 1900			
	WHITEWARE	WHITEWARE	PLATTER		PLAIN.		1820 - 1900		39	
1841	WHITEWARE	WHITEWARE	DISH	PLAIN RIM SHERD FROM SOUP PLATE OR BOWL.	PLAIN.	_	1820 - 1900		71	
	PEARLWARE	SHELL-EDGED	PLATE	1 500, 37.	BLUE, SCALLOPED RIM.			1795-1845	26	MILLER n.d
1843	PEARLWARE	SHELL-EDGED	PLATE	SCALLOP EDGED PLATE RIM SHERD.	BLUE, SCALLOPED RIM.			1800-1850	25	MILLER n.d
Π	WHITEWARE		PLATE		BLUE SCALLOPED RIM.			1820-1850	25	MILLER n.d
	WHITEWARE	SHELL-EDGED	UNKNOWN	SCALLOPED PLATE RIM SHERD.	BLUE, SCALLOPED RIM.			1820-1845		MILLER n.d
1846	WHITEWARE	SHELL-EDGED	PLATE	SCALLOPED PLATE RIM SHERD.	BLUE SCALLOPED RIM.			1820-1845		MILLER n.d
	WHITEWARE	SHELL-EDGED	UNKNOWN	SCALLOP EDGED PLATE RIM SHERD.	BLUE, SCALLOPED RIM.			1820-1850		MILLER n.d
1848	WHITEWARE	SHELL-EDGED	PLATE	SCALLOPED RIM PLATE SHERD.	BLUE, SCALLOPED RIM.			1820-1850	22	MILLER n.d
	WHITEWARE	RICHARD JORDAN PATTERN	BOWL (SM)	SCALLOPED SOUP PLATE RIM SHERD.	PURPLE TRANSFER PRINT.			c.1836; #36 p.318-19		MILLER n.d
1850	WHITEWARE	RICHARD JORDAN PATTERN	BOWL (SM)	2 SCALLOP RIMMED SOUP PLATE SHERDS.	PURPLE TRANSFER PRINT.			c.1836;#36 p.181		MILLER n.d
1881	WHITEWARE	TRANSFER	UNKNOWN	SCALLOP EDGED RIM SHERD.	UNID PURPLE FLORAL PATTERN.					
1852	WHITEWARE	TRANSFER	UNKNOWN FLAT	SCALLOP EDGED RIM SHERD.	UNID. PURPLE TRANSFER FLORAL PATTERN, MOLDED RIDGE JUST BELOW RIM.					
1853	WHITEWARE	TRANSFER	UNKNOWN	SCALLOP EDGED RIM SHERD.	UNID PURPLE FLORAL PATTERN.					
1854	WHITEWARE	TRANSFER	UNKNOWN	PLAIN RIM SHERD, PROBABLY FROM A CUP.	PURPLE TRANSFER PRINT. SCALLOPED BORDER PATTERN, BODY HAS SCENIC					
1855	WHITEWARE	TRANSFER	HOLLOW	PLAIN RIM SHERD FROM LARGE, UNIDENTIFIED VESSEL,	UNID. PURPLE TRANSFER PRINT, WITH MOLDING JUST BELOW THE RIM.					
9581	WHITEWARE	TRANSFER PRINT	PLATE	2 PLAIN RIM PLATE SHERDS. ONE SHERD IS SLIGHTLY FIRE DAMAGED.	VINES IN BETWEEN STRINGS OF BEADS OR BERRIES. BORDER PATTERN IS SMALL CIRCLES CONNECTED BY A SCALLOPED LINE.				25	
1857	WHITEWARE	TRANSFER PRINT	UNKNOWN FLAT	2 PLAIN RIM SHERDS, POSSIBLY FROM A PLATE. SHERDS CROSS MEND.	BERRIED VINES IN BETWEEN STRINGS OF BEADS OR BERRIES. BORDER PATTERN IS SMALL, CIRCLES CONNECTED BY A					

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VESSEL	EL CERAMIC TYPE	TYPENAME	VESSEL	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC DATE	DIAM. (CM)	REF
1858	WHITEWARE	TRANSFER	7	SCALLOP EDGE RIM SHERD.	RED TRANSFER PRINT WITH UNID, FLORAL PATTERN					
1859	WHITEWARE	PAINTED	BOWL (SM)	PLAIN BOWL RIM SHERD.	UNDERGLAZE HAND PAINTED RIM SHERD. PINK BAND JUST BELOW RIM, BODY HAS RED & GREEN FLORAL PATTERN.				12	
1860	WHITEWARE	TRANSFER PRINT	BOWL (SM)	2 SHERDS FROM GRAVY BOAT POURING SPOUT.	GREEN TRANSFER, UNID. FLORAL PATTERN.			-		
1861	WHITEWARE	ANNULAR WARE	BOWL (SM)	SLIGHTLY FLARED RIM SHERD.	DARK BROWN BAND JUST BELOW RIM, FOLLOWED BY LIGHT BROWN BAND.				10	
1862	WHITEWARE	ANNULAR WARE	BOWL (SM)	PLAIN RIM SHERD FROM A SMALL BOWL.	DARK BROWN BAND JUST BELOW RIM ON LIGHT BROWN/BEIGE BACKGROUND.				=	
1863	WHITEWARE	ANNULAR WARE		I RIM & I BODY SHERD WITH SLIGHTLY FLARED RIM SHERD FROM SMALL BOWL OR POSSIBLY A SMALL VASE.	TWO DARK BROWN BANDS WITH A LIGHT BROWN BAND IN BETWEEN. BELOW BANDS IS BARK BROWN, PALE BLUE & WHITE FINGER PANTING ON YELLOW BACKGROIND					
1864	WHITEWARE	TED	UNKNOWN	SCALLOPED RIM SHERD.	TRACES OF GREEN FINGER PAINTING, POSSIBLY A LEAF PATTERN.					•
1865	WHITEWARE	ANNULAR WARE	UNKNOWN FLAT	PLAIN RIM SHERD, POSSIBLY FROM A PLATE.	VESSEL HAS THICK, PALE BLUE BAND JUST BELOW RIM.				22	
1866	WHITEWARE	МОСБЕБ	YOWN OW	PLAIN RIM SHERD.	SMALL DOTS ARE MOLDED ON INTERIOR & EXTERIOR OF RIM WITH A GREEN PAINTED MOLDED LEAF IN BETWEEN.					
1867	WHITEWARE	ANNULAR WARE	UNKNOWN	PLAIN RIM SHERD.	GREEN RIM HAS DIAGONAL LINES EXTENDING OUTWARDS TOWARDS EDGE OF VESSEL. BELOW LINES, SHERD IS VERY DARK BROWN.					
1868	WHITEWARE	ANNULAR WARE	UNKNOWN	SHERD.	DARK BROWN BAND JUST BELOW RIM, BELOW BAND BODY IS GREEN WITH PARALLEL LINES EXTENDING AROUND THE VESSEL.					
1869	WHITEWARE	HAND PAINTED	UNKNOWN		GREEN HAND PAINTING, & SLIGHT TRACES OF YELLOW & BLUE HAND PAINTING.					
1870	COARSE REDWARE	COARSE REDWARE	6	ENED RIM, SHAPED LIKE A TRIANGLE FROM BOWL, PROBABLY A POT OR STORAGE JAR.	EXTERIOR IS DRY BODIED, INTERIOR HAS PLAIN BROWN LEAD GLAZE.					
1871	PEARLWARE	LIONS PATTERN PLATE		CROSSMENDED PLATE WITH FLAT BASE ING), MARLEY, AND IRREGULARLY PRIM; 3 RIM; 6 RIMGODY, & 6 BODY 1497: I RIMGODY SHERD CAT SGI	'LIONS' PATTERN.				25	
1872	PEARLWARE	LIONS PATTERN PLATE		SE	'LIONS' PATTERN.				25	
1873	PEARLWARE	LIONS PATTERN PLATE		NEARLY COMPLETE CROSSMENDED PLATE WITH FLAT BASE (NO FOOTRING), MARLEY, AND IRREGULARLY SCALLOPED RIM; 3 RIM & 3 RIMRODY SHERD CAT 497 - RIMRODY SHERD	'LIONS' PATTERN.				25	
1874	PEARLWARE	LIONS PATTERN PLATE		NEARLY COMPLETE CROSSMENDED PLATE WITH FLAT BASE (NO FOOTRING), MARLEY, AND IRREGULARLY SCALLOPED RIN; 2 RIM, 6 RIM/BODY, 'LIONS' PATTERN & 5 BODY SHERDS CAT 497, 2 RIM, 1 RIM/BODY SHFROT 1498.	'LIONS' PATTERN				25	n nga nga nga nga nga nga nga nga nga ng
1875	PEARLWARE	LIONS PATTERN PLATE		NEARLY COMPLETE CROSSMENDED PLATE WITH FLAT BASE (NO FOOTRING), MARLEY, AND IRREGULARLY SCALLOPED RIM; 3 RIM, 1 RIMBODY, "LIONS" PATTERN & 4 BODY SHERDS CAT 497; 1 RIMBODY SHERD CAT 498; 1 RIM A 1 RIMBODY SHERD CAT 501	"LIONS" PATTERN.				25	

Table 2, continued	ontinued									
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE	SPECIFIC DATE	DIAM. (CM)	RE
1876	PEARLWARE	LIONS PATTERN PLATE		ω >-	'LIONS' PATTERN.				25	
1877	PEARLWARE	LIONS PATTERN PLATE		PARTAL CROSSMENDED PLATE WITH FLAT BASE (NO FOOTRING), MARLEY, AND IRREGULARLY SCALLOPED RIM; S RIM, 2 RIMBODY, & 7 BODY SHERDS CAT 497: 1 RODY SHERD (CAT 502)	'LIONS' PATTERN.				25	
1878	PEARLWARE	LIONS PATTERN PLATE			"LIONS" PATTERN.		:		23	
6/81	PEARLWARE	LIONS PATTERN PLATE		٥٢,	'LIONS' PATTERN.				25	
0881	PEARLWARE	LIONS PATTERN	PLATE		"LIONS" PATTERN.				25	
1881	PEARLWARE	LIONS PATTERN PLATE	PLATE	RIM SHERD FROM PLATE WITH IRREGULARLY SCALLOPED RIM	"LIONS" PATTERN.				25	
1882	PEARLWARE	LIONS PATTERN PLATE	PLATE	итн	"LIONS" PATTERN.				22	
1883	PEARLWARE	LIONS PATTERN PLATE	PLATE	RIM SHERD FROM PLATE WITH IRREGULARLY SCALLOPED RIM.	"LIONS" PATTERN.				25	
1884	PEARLWARE	LIONS PATTERN PLATE	PLATE	I RIM SHERD (CAT 1491) & I RIM SHERD WITH 2 CROSSMENDING MARLEY SHERDS (CAT 1508) FROM "LIONS" PATTERN PLATE WITH IRREGULARLY SCALLOPED RIM	'LIONS" PATTERN.				25	
1885	PEARLWARE	LIONS PATTERN PLATE	PLATE	7 CROSSMENDING RIM SHERDS (2 CAT 498, 3 CAT 1486, 1 CAT 1487, 1 CAT 1491) & 1 POTENTIALLY RELATED RIM SHERD (CAT 1491) FROM PLATE WITH RREGILI ARI, Y SCALLOPED RIM	"LIONS" PATTERN.				25	
1886	PEARLWARE	PEARLWARE	BOWL (LG)	TÁLL (10.5 CM TALL), STEEP-SIDED BOWL OR POT, 1 RIM/BODY SHERD (CAT 496), 2 BODY SHERDS (CAT 495), & 1 BASE/BODY SHERD (CAT 497).	PLAIN.				91	
1887	PORCELAIN	PORCELAIN	PLATE		PLAIN.				23	
1888	GRAY STONEWARE	PRESERVE JAR	רום	SIDES	PLAIN.				<u></u>	
6881	PEARLWARE	HAND PAINTED	BOWL (SM)	SHALLOW BOWL WITH PLAIN RIM; 6 RIM, 4 BODY, 4 FOOTRING, & 2 BASE SHERDS CAT 1496; 1 RIM & 2 BODY SHERDS CAT 1486.					4	
1890	PEARLWARE	TRANSFER PRINT	BOWL (SM)	SOUP PLATE WITH SLIGHTLY FLARED RIM AND CONCAVE MARLEY.	BLUE REVERSE TRANSFER PRINT; DARK FLORAL PATTERN ON MARLEY WITH BORDER.				23	
1681	COARSE REDWARE	COARSE REDWARE	BOWL (LG)	2 SHERDS WHICH CROSS MEND WITH ANGULAR, DOWN-TURNED RIMS.	SHERDS ARE DRY BODIED.					
1892	COARSE REDWARE	COARSE REDWARE	BOWL (LG)	2 RIM SHERDS & 4 BODY SHERDS FROM LARGE BOWL OR STORAGE JAR WITH A THICKENED RIM. 2 RIM SHERDS & 1 BODY SHERD CROSS TO EACH					20	
1893	REFINED REDWARE	ALBISOLA TRAILED	BOWL (SM)	7 RIM SHERDS & 1 BODY SHERD. BOWL HAS THICKENED RIM.	PLAIN LEAD GLAZE WITH DARK BROWN TRAILING ON INTERIOR BELOW RIM.		1700-1800			
1894	1	BUFF-BODIED STONEWARE	JUG	PLAIN RIM SHERD FROM A JUG.	EXTERIOR HAS PLAIN BROWN LEAD GLAZE, INTERIOR IS PLAIN.				_	

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SEL BER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DA

Table 2,	continued									
VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM		PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DATE	DIAM. (CM)	REF
1895	TIN GLAZED WARES	TIN-GLAZED	OTHER HOLLOW	PLAIN RIM SHERD MAY BE PART OF A DOLL OR A CHILD'S TEA SET, IT'S MOST LIKELY SOME SORT OF TOY.	PLAIN WHITE TIN GLAZE.					
1896	YELLOWWARE	YELLOWWARE	HOLLOW	I PLAIN RIM SHERD & I BODY SHERD.	SHERDS HAVE PLAIN BROWN GLAZE.					
1897	WHITEWARE	WHITEWARE		PLAIN RIM SHERD.	PLAIN LEAD GLAZE.				20	
1898	WHITEWARE	WHITEWARE		2 SLIGHTLY FLARED RIM SHERDS WHICH CROSS MEND.	PLAIN.					
6681	WHITEWARE	WHITEWARE		RIM SHERD FROM SMALL, HOLLOW VESSEL.	PLAIN.				9	
1900	WHITEWARE	WHITEWARE		PLAIN RIM SHERD.	TRACES OF BLUE ON SHERD, POSSIBLY TRANSFER OR HAND PAINTING.					
1901	WHITEWARE	WHITEWARE			PLAIN.				20	
1902	WHITEWARE	WHITEWARE		2 PLAIN RIM SHERDS WHICH CROSS MENDS, PROBABLY A PLATE SHERD	PLAIN.				24	
1903	WHITEWARE	WHITEWARE			PLAIN.				12	
1904	WHITEWARE	WHITEWARE	UNKNOWN	I SHERDS, PROBABLY FROM A SMALL	PLAIN.					
1905	WHITEWARE	WHITEWARE		PLAIN RIM SHERD FROM SMALL BOWL, SHERD IS SLIGHTLY FIRE DAMAGED.	PLAIN.				16	
9061	WHITEWARE	WHITEWARE		PLAIN RIM SHERD FROM A FLAT VESSEL.	PANELS MOLDED ON INTERIOR OF VESSEL.				23	
1907	WHITEWARE	WHITEWARE	HOLLOW	RIM SHERD WITH IRREGULAR SCALLOPING.	PLAIN.					
8061	WHITEWARE	WHITEWARE	é	FIRE DAMAGED, PLAIN SOUP PLATE RIM SHERD.	PLAIN.				22	
1909	CREAMWARE	CREAMWARE	VASE	, ,	PLAIN.				15	
1910	WHITEWARE	WHITEWARE		RED RIM.	PLAIN.				24	
1161	WHITEWARE	FLOW BLUE	UNKNOWN HOLLOW	SCALLOPED RIM SHERD & A FOOTRING.	FLOW BLUE, UNID. TRANSFER PRINT.					
1912	WHITEWARE	HAND PAINTED	(JV	PLAIN RIM SHERD FROM SHALLOW BOWL.	UNDERGLAZE HAND PAINTED FLORAL PATTERN.	****			12	
1913	WHITEWARE	RICHARD JORDAN PATTERN	UNKNOWN FLAT	SCALLOPED RIM SHERD.	BLUE TRANSFER. "RICHARD JORDAN" BORDER PATTERN.			c.1836	#	#36 p.181
1914	WHITEWARE	RICHARD JORDAN PATTERN		SCALLOPED RIM SHERD.	BLUE TRANSFER. "RICHARD JORDAN" BORDER PATTERN.			c.1836	#	#36 p.181
5161	WHITEWARE	TRANSFER PRINT	UNKNOWN	PLAIN RIM SHERD.	BLUE TRANSFER, SCALLOPED BORDER PATTERN,					
9161	WHITEWARE			SCALLOPED RIM SHERD.	BLUE TRANSFER PRINT UNID. FLORAL PATTERN WITH MOLDING ALONG RIM.					
1917	WHITEWARE	TRANSFER PRINT	, (SM)	PLAIN BOWL RIM SHERD.	BLUE TRANSFER, UNID GEOMETRIC/SCROLLWORK PATTERN.				41	
8161	WHITEWARE			PLAIN RIM SHERD.	BLUE TRANSFER, UNID. FLORAL PATTERN					
6161	WHITEWARE			PLAIN RIM SHERD.	BLUE TRANSFER, UNID. PATTERN.					
1920	WHITEWARE		UNKNOWN		BLUE TRANSFER. UNID. PATTERN, WITH SCALLOPED BAND AS RIM PATTERN.					
1921	PEARLWARE	TRANSFER	BOWL (SM)	SOUP PLATE WITH SLIGHTLY FLARED RIM AND CONCAVE MARLEY.	BLUE REVERSE TRANSFER PRINT, DARK FLORAL PATTERN ON MARLEY WITH BORDER				23	

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VESSEL NUMBER	CERAMIC TYPE	TYPENAME	VESSEL FORM	VESSEL DESCRIPTION	PATTERN DESCRIPTION	MARK#	DATE RANGE	SPECIFIC DIAM. DATE (CM)	DIAM. (CM)	REF
1922	PEARLWARE	TRANSFER	BOWL (LG)	FLANGED RIM ON BOWL WITH SLIGHTLY CONSTRICTED NECK.	BLUE, ABSTRACT TRANSFER PRINT ON UPPER SURFACE OF RIM.				15	
1923	PEARLWARE	EDGE DECORATED	UNKNOWN FLAT	NIM ON PLATE OR PLATTER WITH EDGE IN.	LEAF EDGE DECORATION EXTENDING INTO VESSEL FROM RIM; BLUE BAND PAINTED ALONG RIM EXTENDING INTO INTERIOR; SMALL, HAND PAINTED MAYE CRESTS ALONG					
1924	PEARLWARE	PEARLWARE	UNKNOWN	2 MENDING RIM SHERDS FROM HOLLOW VESSEL WITH SLIGHTLY FLARED & ANTERIORLY THICKENED RIM.	PLAIN.					
1925	WHITEWARE	LOMBARDY PATTERN	PLATE	SHERD FROM PLATE OR PLATTER.	"LOMBARDY" BORDER PATTERN.			1828-41	44	#31 p.318-
1926	WHITEWARE	LOMBARDY PATTERN	BOWL (SM)	SHALLOW BOWL WITH PLAIN RIM.	"LOMBARDY" BORDER PATTERN.			1828-41	15 #	#31 p.318-
1927	PORCELAIN	GILT STENCIL	UNKNOWN FLAT	SLIGHTLY FLARED RIM & BODY SHERD FROM PLATE OR SOUP PLATE.	OVERGLAZE FLORAL GILT STENCIL OVER UNDERGLAZE BLUE HAND PAINTING AROUND RIM.					:
1928	PEARLWARE	TRANSFER PRINT	CUP	PLAIN RIM ON CUP.	BLUE TRANSFER DECORATION, INTERIOR GEOMETRIC & FLORAL BORDER PATTERN, EXTERIOR IMAGE OF TREE.				6	
1929	WHITEWARE	TRANSFER PRINT	CUP	PLAIN RIM ON CUP.	BLUE TRANSFER PRINT DECORATION ON BOTH SIDES, INTERIOR LARGE FLORAL DECORATION-EXTERIOR GEOMETRIC BORDER				=	

Table 3. Provenience of Ceramic Vessels, Site 16PC62.

VESSEL	CAT NO.	САТЗ	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE		BLOCK ANALYTICAL
NUMBER	0775					028		03		UNIT 09	UNIT
477 495	0525				C C	028		03		09	05
494	0932				c	058		02		09	16
493	0525				Č	039		02		09	07
492	0800				Ċ	032		04		15	04
491	0889				C	048		03		13	17
480	0657				С	006		10	218	05	01
497	0661				C	007	I	01		09	05
478	0887				С	047		06		08	18
475	0961				C	061		08	228	08	18
476	0972				С	062		11		08	18
193	0686				<u> </u>	010	I	01		09	11 05
474	0663				Ç	007		03		09 09	07
472 471	0820 0509				C C	004	111	02		08	02
174	0686			-	c	010	1	01		09	11
173	0686				Č	010	<del>i i</del>	01		09	11
191	0686				Č	010	i	01		09	11
558	0773				Ċ	027		04		09	05
479	0676				C	008	I	01		09	11
552	1527	0740			С	037		04		09	05
557	0872				С	042		03		13	17
473	0653				С	006		06		08	02
498	0531				С	030		02		09	05
555	0535				С	040		03		11	06
554	0629				С	002		02		08	10
553	0531				Ċ	030		02	ļ	09	05
556	0530				С	004	I	03	L	09	05
502	0863	0530	ļ		C	040	<b> </b>	04	<del></del>	09	05
510	0762	ļ	<u> </u>	<u> </u>	C	024	<del> </del>	06	126	08	10
509	0972	ļ	<u> </u>		Ç	062	<del></del>	02	-	08	18
551	0894	<u> </u>			C	049	ļ	02		09	16
508 501	0932 0640	ļ	<del></del>		C	058	II	01		13	03
500	0578				<del>c</del>	003		GB	-	03	25
503	0665			<del>                                     </del>	č	007	<del> </del>	05	<del></del>	08	02
507	0800			<del>                                     </del>	č	032		04	t	15	04
504	0992				Ċ	065		02		09	16
505	0696			1	Ċ	012	Ĭ	01		09	07
506	0860				Č	039		07		08	02
499	0723				C	015	I	02		09	07
803	0639			<u> </u>	C	005	1	01	<b></b>	09	16
749	0722			1	C	015 011	I	01	14	09 04	07
815 814	0692 0678			<del> </del>	C	008	111	01	14	08	10
813	0739				č	018	1 1	01	<del> </del>	09	11
812	0720			<del>                                     </del>	Č	014	<del>i i</del>	01	<del> </del>	09	11
811	0678	<del>                                     </del>	<del>                                     </del>		č	008	III	01		08	10
810	0744	†	<b>—</b>		Č	019	I	01		09	11
809	0764			1	С	025	· · · · · · · · · · · · · · · · · · ·	01		09	07
808	0689				С	011	II	01	14	04	13
807	0639				С	005	I	01		09	16
806	0723	L		<u> </u>	С	015	I	02		09	07
817	0653				С	006		06	ļ <u> </u>	08	02
804	0820	ļ <u>.</u>			C	035	<u> </u>	02		09	07
818	0641	ļ	Ļ	ļ	C	005	111	01	<b></b>	08	18
802	0666		<b> </b>	-	C	007	<del> </del>	06	<del></del>	13	03
801	0829	<del>                                     </del>	<del> </del>	<del> </del>	C	037	<del> </del>	02	<del> </del>	09	07
780 779	0840 0732	0644	0634	<del> </del>	C	038	I	03		09	11
778	0732	VO-1-4	0034	1	c	017	1 1	02	<del> </del>	09	11
777	0768	<del> </del>	<del>                                     </del>	<del>                                     </del>	c	026	<del>                                     </del>	02	<del> </del>	09	07
776	0876	t	<del>                                     </del>	<del>1</del>	<del>c</del>	044	<del>                                     </del>	03	1	13	03
775	0692	<b>†</b>	<b>†</b>	<b>1</b>	č	011	ii	04	14	04	13
774	0578		T	I	Ċ			GB		03	25
773	0696	0735			С	012	I	01		09	07
772	0535	0636	0530	0894	Ċ	040		03		11	06
771	0661				C	007	I	01	<u> </u>	09	05
1158	0809	<u> </u>			C	033	ļ	03	<b></b>	09	07
805	0875	<b> </b>	ļ	ļ	C	044	<u> </u>	02		09	11
874	0840	<del>                                     </del>	<b></b>		C	038	<del> </del>	03	200	09	07
897	0655	ļ	ļ	-	C	006	<del> </del>	08	200	08	02
559	0697	<b></b>	-	<del> </del>	C	013	I	01	116	09	11
895	0894	<b>├</b> ──		<del> </del>	C	049	II	02	14	09	13
894	0691	<del> </del>	+		C	011	<del> </del>	02	1	09	11
893	0875 0821	<del> </del>	<del> </del>	+	c ·	035	-	02	1	09	05
		1	1	<del> </del>		1 933	<del></del>	GB	<del> </del>	03	25
892			i	1							
892 891	0578	ļ	ļ	<u> </u>	C	032	<del> </del>				
892					C C	032 049		03 02		09	07 11

Table 3, continued

	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	UNIT	BLOCK ANALYTICAL UNIT
877	0809				С	033		03		09	07
816	0525				С	039		02		09	07
875	0540				С	039		03		11	06
748	0676				С	008	I	01		09	11
872	0993				С	065		03		09	16
871	0509				С	004	Ш	02		. 08	02
840	0678				Ç	008	III	01		08	10
839	0821				С	035		04		09	05
838	0691				С	011	п	03	14	04	13 11
837	0758				C	024	ļ <u></u>	02	L	09	02
836	0797				C	031		14		08	13
835	0693				C	011	II	05	14	04 08	10
834	0679				C	008	IIIA	01	14	04	13
833	0692				C	011	П	04 10	14	08	10
832	0979				C	063 055	<del> </del>	02		09	11
831	0917							10	150	11	09
820	0670				C	007		03	130	09	16
819	0956				C	061		02		09	07
876	0829				C	037	117			08	10
654	0678	0722			C	008	III	01 01	116	08	07
697	0697	0722			C		I		110	09	11
750	0744				C	019 018		01 01		09	11
695	0739				C			01		09	10
694	0628				C	001	I			08	11
693	0894				C	049	ļ	02		09	07
692	0786	0005			C	031	<del> </del>	02	·	09	11
691	0739	0895		L	C	018	l	01 01		09	05
660	0644	0767			C	006	I		116	09	05
659	0702				C	013 008	iii -	03	116	08	10
658	0678						1 111	01		09	11
657	0744				C	019	1	03		09	07
898	0541				ပ	034	ļ	01		09	11
655	0744				C .	019	I	03		09	05
698	0866				. C	041	<u> </u>	02		09	11
653	0758				C	008	III	01		08	10
652	0678	0066	0000			039	111	02		09	07
651	0525	0866	0823		ပ	057	ļ	02		09	05
640	0925				C	014	<u> </u>	01		09	11
639	0720				C C		I I	01	116	09	07
638	0697				C	013	<del>                                     </del>	01	110	08	10
637	0896		<u> </u>		C	049 011	п	03	14	04	13
636	0691		<u> </u>		C	048	11	04	14	08	18
635	0890	0720			C	011	п	02	14	04	13
634	0690	0739	<del></del>	<b></b> -	c	030		02		09	05
633	0531				c	027	<del> </del>	04	<del></del>	09	05
632	0773		<u> </u>	<b></b>	<del>- c</del>	040	<del>                                     </del>	04		09	05
631	0863		ļ	<u> </u>	<del>-c</del>	062	ļ	02		09	16
560	0963				<del>c</del>	064		03		13	17
656	0982				c	033	<del> </del>	03		09	07
734	0809		<del> </del>		c	012	ī	01	·	09	07
747	0696				c	005	I	01		09	16
746	0639				c	026	· · · · · · · · · · · · · · · · · · ·	02		09	07
745	0768	<del> </del>	<del> </del>	<b></b> -	c	002	<del>                                     </del>	02	<b></b>	08	10
744	0629	<del> </del>	<u> </u>	<del></del>	- č	032	<del>                                     </del>	04	<del> </del>	15	04
743	0800	0808	0775	0697	č	032	<del>                                     </del>	04	<del> </del>	09	05
742	0810 0696	0808	0/13	- CO3/	<del>- c</del>	012	<del>                                     </del>	01	<del> </del>	09	07
741 740	0918	0881	<del>                                     </del>		c	055	<del>                                     </del>	03	<del>                                      </del>	09	11
	0918	1000	<del>                                     </del>		c	042	<del> </del>	02	<u> </u>	09	16
739 738	0914	<del></del>	<del></del>	<del>                                     </del>	c	054	<del> </del>	02		09	16
737	0531	<del> </del>	<del></del>		c	030	1	02		09	05
	0875	<del> </del>	<del></del>		c	044		02	<del>                                     </del>	09	11
696 735	0692	<del> </del>	<del>                                     </del>	<del>                                     </del>	C	011	П	04	14	04	13
	0823	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	c	036	<del>                                     </del>	02	<del>                                     </del>	11	06
699 733	0767		<del> </del>	<del>                                     </del>	c	026	<del> </del>	01	<del>†</del>	09	07
732	0541	<del> </del>		<del></del>	C	034	<del>                                     </del>	03	t	09	07
731	0876	<del> </del>		<del>                                     </del>	c	044	<del> </del>	03	<u> </u>	13	03
731	0676	<del> </del>	<del> </del>		č	008	ī	01	†	09	11
730	0692	<del></del>	<del> </del>	<del>                                     </del>	C	011	111	04	14	04	13
	0903	<del> </del>	<del> </del>	<del> </del>	<del>- č</del>	051	<del> *</del>	02	<del>                                     </del>	09	07
728		<del> </del>	<del> </del>	<del> </del>	c	041	<del> </del>	03	<del> </del>	09	05
727	0866		<del> </del>	<del> </del>	c	064	<del> </del>	03	<del>                                     </del>	13	17
726	0982				C	064		02	<del> </del>	09	16
725	0981		<del> </del>	<del> </del>	C	048	<del>                                     </del>	02	<del> </del>	09	16
724	0888	<u> </u>	<b></b>	1	C	013	<del> </del>	08	116	15	04
723	0710	<u> </u>	<b> </b>	<del> </del>		013	l II	05	14	04	13
722	0693	<u> </u>	<del> </del>		C		III	01	<del>  '-</del>	08	02
721	0636			-	C	004	<del>  "</del>	03	<del> </del>	13	17
700	0889	ļ	<del>                _  </del>	<b> </b>	C	048		01	<del> </del>	09	11
		1	1	ı	C	019	1 1				
736 1074	0744 0798			+	C	032	T	02		09	07 -

Table 3, continued

Table 3, co	nunuea										
VESSEL	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE		BLOCK ANALYTICAL
NUMBER										UNIT	UNIT
1039	0798				C	032		02		09	07
1095	0830	0943	0711	0766	C	037		03		09	07
1094	0875				C	044		02		09 09	11 07
1093	0520				C	034		02			06
1092	0523				<u>C</u>	035		03		11	16
1091	0955				C	061		02		09 09	07
1080	0532				C	028		02			06
1079	0535				U	040		03		11	16
1078	0963			<u> </u>	C	062		02	160	09	09
1077	0813				O C	034		04	150	11	06
1037	0823				C C	036	<u> </u>	02		11	11
1075	0975				C	063	ļ	03		09	05
1098	0681				C	009		02		09	03
1073	0532				C	028		02		09	07
1072	0799				C	032		03		. 09	05
1071	0810	0895			C	033		04	ļ	09	
1060	0924				C	057	<u></u>	02		09	07
1059	0646				C	006	I	02		11	06
1058	0765				C	025		02		09	07
1057	0680		<u> </u>		C	009	ļ	01		11	06
1056	0829				С	037		02		09	07
1055	0840				C	038	<u> </u>	03		09	07
1054	0531	<u> </u>	L		C	030		02	ļ	09	05
1053	0875		ļ	L	Ċ	044		02	ļ	09	11
1052	0798				C	032	<u> </u>	02	<u> </u>	09	07
1051	0799	0541	0798		С	032	1	03		09	07
896	0932				C	058		02		09	16
1076	0635			1	С	004	I	02		09	05
1134	0639				С	005	I	01		09	16
1157	0525				Ċ	039		02		09	07
1156	0829			<u> </u>	С	037		02	<u> </u>	09	07
1155	0884				Ċ	047		02		09	16
1154	0692		İ		С	011	II	04	14	04	13
1153	0765				C	025		02		09	07
1152	0992				C	065		02		09	16
1151	0696	L			С	012	I	01		09	07
1140	0538				C	045		03		13	03
1139	0661				C	007	1	01		09	05
1138	0810	<u> </u>			С	033		04		09	05
1137	0744		ļ	<u> </u>	С	019	I	01		09	11
1096	0823	0702		<u> </u>	C	036		02		11	06
1135	0840			<u> </u>	C	038		03	<u> </u>	09	07
1099	0772			<u> </u>	Ç	027		03		09	07
1133	0754			ļ	C	023		02		09	05
1132	0676		ļ	ļ	C	008	1	01		09	11
1131	0871		<u> </u>	<u> </u>	C	042	<del> </del>	02	ļ	09	16
1120	0744		<b>├</b> ──	<b>↓</b>	C	019	I	01	<del> </del>	09	11
1119	0917		<u> </u>	<u> </u>	C	055	ļ <u>.</u>	02	ļ	09	11
1118	0974		ļ		C	063	<b>.</b>	02	<del> </del>	09	11
1117	0974		ļ		C	063	ļ	02		09	11
1116	0880		ļ	ļ	C	046	<del> </del>	02		09	16
1115	0809		1	<b></b>	Ċ	033	<del></del>	03	<del> </del>	09	07
1114	0531	<del></del>	<del></del>	<del>                                     </del>	C	030	<b>!</b>	02		09	05
1113	0880	<u> </u>	<u> </u>	<b>—</b>	C	046	ļ	02	1	09	16
1112	0773	ļ	1	<del> </del>	C	027	ļ	04	<del>                                     </del>	09	05
1111	0925	<del> </del>	<del> </del>		C	057	ļ	03	<del> </del>	09	05
1100	0523		<del> </del>		<u> </u>	035	ļ	03	<del>                                     </del>	11	06
1136	0525		<u> </u>	-	C C	039	ļ	02		09	07
974	0823		<del> </del>	<del> </del>	C	036	<del> </del>	02		11	06
987	0897	<del> </del>	-	<del> </del>	C	050	<del> </del>	02	<del> </del>	09	07 07
1040	0829	<del> </del>	<del>                                     </del>	<del> </del>	C	037	<del> </del>	02	120	09	07
985	0664	<del>                                     </del>	<del> </del>	+	Ç	007	<del> </del>	04	150	09	
984	0758	<del>                                     </del>	<del></del>		c	024	<del> </del>	02	ļ		11 06
983	0523	<del> </del>	<del> </del>	+	Ç	035	<del> </del>	03	ł	11 09	07
982	0768 0744	<del>                                     </del>	+	<del></del>	C	026 019	<del> </del>	02		09	11
981		1	+	+	C	019	I	01	<del> </del>	11	06
980	0545	<del>  -</del>	+	+		012	l l	02	<del> </del>	11	06
979	0823	<del>                                     </del>		-	C		1		<del> </del>		11
978	0744		<del> </del>	+	Ç	019	I	01	<del>                                     </del>	09	11
977	0739	<b> </b>	-	1-	Ç	018	I	01	<del> </del>		07
899	0799	<del></del>	<del> </del>	<del>                                     </del>	C	032	<del>  </del>	03	<del> </del>	09	
975	0634	ļ	<b></b>	<del></del>	C	004	<u> </u>	01	<del>                                     </del>	09	05
988	0875	ļ		1	C	044	ļ	02	<b>-</b>	09	11
973	0525	ļ	<del> </del>	ļ	C	039	<del> </del>	02	<del> </del>	09	07
972	0690	<u> </u>	<del>              _</del>	₩	C	011	II	02	14	04	13
	0676	0752	<b></b>	<b></b>	C	008	I	01	<b></b>	09	11
971			i .	1	C	049	<u> </u>	02		09	11
940	0894		+		<del></del>						
940 939	0839				C	038	ļ	02	<del> </del>	09	07
940 939 938	0839 0629				С	002		02		08	10
940 939	0839						I				

Table 3, continued

	ntinued									T	
VESSEL NUMBER	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICAL UNIT
935	0744				C	019	I	01		09	11
934	0629				č	002	<u>-</u>	02	·	08	10
933	0765				č	025		02		09	07
932	0897				С	050		02		09	07
931	0771				С	027		02		09	07
900	0956				С	061		03		09	16
976	0764				C	025		01		09	07
1023	0798				С	032		02		09	07
1038	0758				C	024		02		09	11
1036	0723				C	015	I	02		09 09	07 07
1035	0697				) C	013 048	I	01 02	116	09	16
1034	0888				C	048		03		09	05
1033 1032	0866 0866				Č	041		03		09	05
1031	0739				č	018	1	01		09	11
1030	0695	0526			Č	012		04		09	11
1029	0744				Č	019	I	01		09	11
1028	0830				С	037		03		09	07
1027	0523				С	035		03		11	06
1,026	0722				C	015	ī	01		09	07
986	0799				С	032		03		09	07
1024	0786				<u>C</u> .	031		02		09	07
996	0992		ļ	ļ	C	065		02		09 09	16 07
990	0799				C	032 064		03 03		13	17
991	0982	0000			C	004		03		09	11
992 993	0758 0758	0823	<del> </del>		c	024		02		09	11
1025	0786	0787		<del></del>	<del>c</del>	031		02		09	07
995	0629	3,3,	<del> </del>		č	002		02		08	10
989	0692				С	011	II	04	14	04	13
997	0960				С	061		07		08	18
998	0691				C	011	II	03	14	04	13
999	0997				С	066		02		09	16
1000	0578				С			GB		03	25
1021	0964				C	062		03 CP		09	16 25
1022	0578				C C	019	t	GB 01		09	11
994	0744 0744		ļ		č	019	I I	01		09	11
1235	0744				c	015	i i	01	<del> </del>	09	07
1262 1227	0875		-		c	044	·	02		09	11
1240	0520				C	034		02		09	07
1239	0676				С	008	1	01		09	11
1238	0752				С	020	II	02		09	11
1270	0530				С	004	I	03		09	05
1236	0839				С	038		02	<u> </u>	09	07
1264	0829				C	037		02		09 09	07 16
1234	0639				C	005 033	I	01	<del></del>	09	07
1233	0808				C	007	1	01	ļ	09	05
1232	0661 0644				C	007	i	01		09	05
1230	0695				Č	012	<u> </u>	04		09	11
1229	0695		<b>—</b>		Č	012		04		09	11
1228	0744				C	019	I	01		09	11
1237	0768				С	026		02		09	07
1289	0897				С	050		02		09	07
302	0686				C	010	I	01		09	11
167	0686	L	ļ	ļ	C	010	I	01 CP		09	11 25
487	0578	<u> </u>	<del> </del>		C	054	<u> </u>	GB 03	<u> </u>	03	16
1159	0915	ļ		<del>                                     </del>	C C	054		TR	<del>                                     </del>	03	24
1294 1261	0503 0768	<b></b>	<del> </del>	<b></b>	c	026		02	<del> </del>	09	07
1288	0989	<del> </del>	<del>                                     </del>		c	064	· · · · · · · · · · · · · · · · · · ·	10	<del> </del>	08	18
1265	0768	<b></b>	<del> </del>	<del>                                     </del>	c	026		02	<del>                                     </del>	09	07
1290	0523	<b></b>			č	035	i	03		11	06
1124	0744	l —	1		Č	019	I	01		09	11
1291	0733				С	017	I	02		09	11
1269	0839				C	038		02		09	07
1268	0997				C	066		02		09	16
1267	0525				C	039		02	<u> </u>	09	07
1266	0809				C	033	ļ	03		09	07
1287	0523	0799			C	035	ļ	03	ļ	11	06
460	0908	0910	0995	0996	C	052		03	ļ	09	16 06
1176	0823		1		C	036		02	ļ	11 09	11
1175	0744	ļ	<del> </del>		C	019	I	01 05	14	09	13
1174 455	0693		<del> </del>	<del> </del>	C C	011 010	I	01	1-4-	09	11
455	0686 0907		<del> </del>	<del> </del>	c	052	<del>                                     </del>	02		09	16
		I	<u> </u>	<del> </del>	c	032		02	<del> </del>	09	07
1173											
1173 1177	0765		├	<del>                                     </del>			ı			09	11
1173					C C	014 026	I	01		09 15	11 04

Table 3, continued

VESSEL NUMBER	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICAL UNIT
483	0963				С	062		02		09	16
484	0742				С	018			128	04	12
1226	0917				C	055		02		09	11
1292 486	0744 0771	0525	0700		C	019	<u> </u>	01		09	11
485	0538	0535	0798		C	027 045		02 03		09 13	07 03
1172	0744				<del>C</del>	019	ī	01		09	11
1199	0720				- C	014	i	01		09	11
1224	0639				<del>- c</del>	005	1	01		09	16
1223	0733				C	017	1	02		09	11
1222	0531				- <del>c</del>	030	1	02		09	05
481	0626				Č	030	I	01	011	08	10
1178	0823				Č	036		02	011	11	06
1221	1527				Č	037	<del></del>	04		09	05
1200	0545				č	012	Ī	02		11	06
1225	0894				Č	049		02		09	11
1198	0744				C	019	I	01		09	11
1193	0767				Ċ	026		01		09	07
1179	0528				C	040		02		11	06
1180	0629				Č	002		02		08	10
1191	0744				č	019	I	01		09	11
1192	0639				Č	005	i	01		09	16
1197	0531				Č	030		02	•	09	05
1195	0992				Č	065		02		09	16
1196	0531				Č	030		02		09	05
605	0671				Č	007		11		08	10
599	0744				C	019	I	01		09	11
582	0997				C	066	<del></del>	02		09	16
601	0963				Č	062		02		09	16
602	0733				Č	017	ı	02		09	11
613	0691				č	011	İİ	03	14	04	13
604	0752				Ċ	020	II	02		09	11
598	0999				č	066		04		09	16
606	0723				<del>Č</del>	015	1	02		09	07
607	0523	0732	0662		C	035		03		11	06
608	0696	0824	0661	0644	C	012	I	01		09	07
609	0889	0894			С	048		03		13	17
610	0920				С	056		02		09	16
664	0995				С	065		05		08	18
612	0649				C	006		02		09	05
603	0771				С	027		02		09	07
589	0661				С	007	I	01		09	05
583	0798				C	032		02		09	07
883	0696				С	012	I	01		09	07
585	0732				С	017	I	01		09	11
586	0914				С	054		02		09	16
600	0634				С	004	I	01		09	05
588	0744				C	019	I	01		09	- 11
597	0578				С			GB		03	25
590	0723				Ç	015	I	02		09	07
591	0787	0894			Ċ	031	<u></u>	03		09	07
592	0758	ļ	<u> </u>	<b>-</b>	Ċ	024	<del> </del>	02		09	11
593	0823		ļ	ļ	C	036	<b></b>	02		11	06
594	0879		<u> </u>		c	045	<del></del>	02		09	11
595	0745	ļ	<b></b>	-	C	019	II	01	-	13	03
596	0894		<del> </del>	ļ	C	049	<b></b>	02	ļ	09	11
587	0663	ļ	<del></del>	ļ	C	007	ļ	03		09	05
646	0962	ļ	<b></b>	-	C	061	<del> </del>	09		08	18
630	0932	ļ	<b></b>		C	058	<u> </u>	02		09	16
611 642	0879		<u> </u>	<b></b>	C C	045 037	<del> </del>	02 04	ļ	09 09	05
643	1527 0733		<del> </del>		C	037	<del> </del>	02	<del> </del>	09	11
614	0733	<del></del>	<del>                                     </del>		C	061	I	02	<del> </del>	08	18
645	0733	<del></del>	<del> </del>		<del>c</del>	017	<u> </u>	07	<del></del>	08	11
629	0879	<del>                                     </del>	<del> </del>	<del></del>	C	017	<del> </del>	02	<del> </del>	09	11
647	0539	ļ	<del></del>	<del>                                     </del>	č	045	<del></del>	02		08	10
648	0875	<b>-</b>	<del></del>	<del> </del>	C	044	<del> </del>	02	<del> </del>	08	11
649	0873	-	<del></del>	<del>                                     </del>	c	020	II II	01	<del> </del>	09	11
650	0676	<del>                                     </del>	<del></del>	<del>                                     </del>	c	008	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01	<del>                                     </del>	09	11
661	0876	<del></del>	<del> </del>	<del></del>	č	044	<del></del>	03		13	03
488	0772	<del></del>	<del>                                     </del>	<del></del>	c	027		03	<del></del>	09	03
663	0745	<del> </del>	<del> </del>	<del> </del>	č	019	11	03		13	07
644	0744	0884		<del> </del>	č	019	1	01	<b></b>	09	11
621	0541	V694	<del> </del>	<del>                                     </del>	c	019	<del> </del> -	03	<del> </del>	09	07
615	0754	<del>                                     </del>	<del>                                     </del>	<del> </del>	C	023	<del>                                     </del>	02	<del>                                     </del>	09	05
616	0692	<del></del>	<del> </del>	<del> </del>	C	011	11	04	14	04	13
617	0629	<del> </del>	<del> </del>		č	002	<u> </u>	02	19	08	10
618	0912	<del> </del>	<del> </del>		c	053	<del> </del>	02	<b> </b>	09	16
641		<del> </del>	<b></b>	<u> </u>	C	011	п	02	14	09	13
	0692	l	l	L					14		
620	0924				С	057	I	02	i	09	07

Table 3, continued

VESSEL NUMBER	CAT NO.	САТЗ	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICA UNIT
622	0961				С	061		08	228	08	18
688	0690				С	011	II	02	14	04	13
623	0733				С	017	I	02		09	11
624	0863				С	040		04		09	05
625	0885				С	047		03		09	16
626	0744				С	019	I	01		09	11
627	0520				С	034		02		09	07
619	0744				С	019	I	01		09	11
531	0767				C	026		01		09	07
525	0676				С	800	I	01		09	11
581	0920	·			С	056		02		09	16
527	0692				С	011	II	04	14	04	13
528	0982				С	064		03		13	17
539	0915				С	054		03		09	16
530	0820				С	035		02		09	07
524	0766				C	025		03		15	04
532	0732				C	017	I	01		09	11
533	0852				С	038		14		08	10
534	0692				C	011	II	04	14	04	13
535	0828				č	037		04a	150	11	09
536	0525		<b> </b>	<b></b>	Č	039		02		09	07
584	0323			<u> </u>	C	044		02		09	11
538	0667		<del> </del>		C	007		07	150	11	09
	0765				C	025		02	150	09	07
529		<del></del>			c	063		10		08	10
515	0979		-			036		02		11	06
589	0823			<b></b>	C	036	<u> </u>	03		09	07
490	0830		<b></b>	<b></b>	C	037				09	16
511	0888		ļ	ļ	C		<u> </u>	02 09		08	18
512	0962				C	061		09	<u> </u>	08	05
526	0866				C	041					
514	0876				C	044		03		13	03
523	0877				C	044		04		08	10
516	0825				C	036		03		09	05
517	0676				C	008	I	01		09	11
518	0765				С	025		02		09	07
519	0830				С	037		03		09	07
520	0689				С	011	II	01	14	04	13
521	0897				С	050		02		09	07
522	0762				С	024		06	126	08	10
513	0982				C	064		03		13	17
573	0697				С	013	I	01	116	09	07
566	0676				С	008	Ĭ	01		09	11
537	0538				C	045		03		13	03
569	0829				С	037		02		09	07
570	0799				С	032		03		09	07
540	0720				С	014	I	01		09	11
572	0820				С	035		02		09	07
565	0840				С	038		03		09	07
574	0884				C	047		02		09	16
575	0732				Ċ	017	I	01		09	11
576	0520				Ċ	034		02		09	07
577	0754	-			С	023		02		09	05
578	0786				c	031		02		09	07
579	0917	-			Ċ	055	I	02		09	11
580	0875				Ċ	044		02		09	11
571	0979		-		Č	063	<del></del>	10	•	08	10
547	0964				č	062		03		09	16
541	0646				Č	006	I	02		11	06
542	0928				č	057		07		08	02
543	0720	L			Č	014	I	01		09	11
544	0578		<b></b>		C	<del></del>		GB		03	25
567	0629	<b></b>			Č	002	· · · · · · · · · · · · · · · · · · ·	02		08	10
546	0932				c	058	<del></del>	02	<del></del>	09	16
564	0739		<del> </del>		C	018	I	01		09	11
548	0696		<b>-</b>		c	012	1	01		09	07
568	0976				C	063		04		13	03
	0976	<b></b>	<del>                                     </del>		c	055		02		09	11
549	0917			<del> </del>	C	061		09		08	18
550			ļ ——		c	063		02		09	11
561	0974		<del>                                     </del>	<b></b>			<del> </del>	01		09	07
562	0696		<b> </b>	ļ	C	012	1				03
563	0957		ļ	ļ	C	061		04		13	17
545	0921		<b></b>		C	056	ļ	03	L	13	
795	0810				C	033		04		09	05
665	0981				С	064		02		09	16
828	0661				C	007	I	01		09	05
827	0662	· · · · · · · · · · · · · · · · · · ·	[		С	007	I	02		09	05
826	0752				C	020	II	02		09	11
825	0696	<b></b>			Ċ	012	I	01		09	07
824	0732		<u> </u>		č	017	Ī	01		09	11
823	0669	<del> </del>			č	007		09		09	05
643	0541			<del> </del>	c	034		03		09	07

Table 3, continued

Table 5, co	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			· · · · · · · · · · · · · · · · · · ·							
VESSEL	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE		BLOCK ANALYTICAL
NUMBER							0110110111			UNIT	UNIT
821	0938				С	060		02		09	07
800	0720				С	014	I	01		09	11
799	0541				С	034		03		09	07
798	0907				С	052		02		09	16
830	0976				С	063		04		13	03
796	0955				С	061		02		09	16
787	0754				С	023		02		09	05
781	0702				С	013		03	116	09	05
662	0917				C	055		02		09	[ ]
783	0761				С	024		05		08	10
784	0692				С	011	ll l	04	14	04	13
797	0696				C	012	I	01		09	07
786	0907				Ċ	052		02		09	16
841	0690				С	011	II	02	14	04	13
788	0754				С	023		02		09	05
789	0739				С	018	I	01		09	11
790	0744				C	019	1	01		09	11
791	0669				С	007		09		09	05
792	0938				С	060		02		09	07
793	0761				С	024		05		08	10
794	0803				С	032		07		15	04
785	0720				С	014	I	01		09	11
865	0531				C	030		02		09	05
859	0820				C	035	· · · · · · · · · · · · · · · · · · ·	02		09	07
829	0961				Č	061		08	228	08	18
861	0796				Č	031		12	150	11	09
862	0920				C	056		02	,	09	16
770	0976		·		Č	063		04		13	03
864	0723				c	015	Ĭ	02		09	07
858	0875		T		Ċ	044		02		09	11
866	0885				Č	047		03		09	16
867	0921				C	056		03		13	17
868	0932				C	058		02		09	16
869	0938				Ĉ.	060		02		09	07
870	0894				C	049	****	02		09	11
881	0823				С	036		02		11	06
882	0786				С	031		02		09	07
863	0578				С			GB		03	25
849	0676				С	008	I	01		09	11
842	0766				C	025		03		15	04
843	0894				C	049		02		09	11
844	0888				С	048		02		09	16
845	0932				C	058		02		09	16
860	0883				C	042		па	177	05	19
848	0921				C	056		03		13	17
857	0692				С	011	II	04	14	04	13
850	0644					006	1	01		09	05
851	0894				C	049		02		09	11
852	0693				C	011	11	05	14	04	13
853	0863				С	040		04		09	05
854	0787				Ç	031		03		09	07
855	0986				C	064		07		08	18
856	0671				С	007		11		08	10
846	0689				С	011	II	01	14	04	13
689	0692				С	011	11	04	14	04	13
682	0938				C	060		02		09	07
769	0752				C	020	II	02		09	11
684	0754				С	023		02		09	05
685	0886				C	047		05	132	11	20
707	0531		ļ		C	030		02		09	05
687	0678		ļ		C	800	III	01		08	10
681	0889		ļ		C	048		03		13	17
690	0692				C	011	II	04	14	04	13
701	0523				С	035		03		11	06
702	0731				C	016		02	125	05	01
703	0535		ļ		C	040		03		11	06
704	0634				Ċ	004	I	01		09	05
782	0758				С	024		02		09	11
706	0871				С	042		02		09	16
686	0678				С	008	Ш	01		08	10
672	0697				С	013	I	01	116	09	07
666	0676				С	008	I	01		09	11
667	0744				С	019	I	01		09	11
668	0974				C	063		02		09	11
669	0631	0840			С	003		01		13	03
683	0894				C	049		02		09	11
	0888			I	C	048	I	02		09	16
671					Č	061	I	09	l	08	18
680	0962		1								
	0962 0981			<del>                                     </del>	č	064	1	02		09	16
680						064 008	I	02 01		09 09	

Table 3, continued

Table 3, co	ontinued										
VESSEL NUMBER	CAT NO.	САТЗ	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	UNIT	BLOCK ANALYTICAL UNIT
676	0695				С	012		04		09	11
677	0884				С	047		02		09	16
678	0775				С	028		03		09 09	05 16
679	0907				C	052		02			11
670	0733				С	017	I	02		09 09	07
761	0765				C	025		02		09	11
705	0879				С	045		02		09	07
756	0903				C	051		02			06
757	0823				C	036		02		11	16
758	0981				C	064		02		09	11
754	0894				С	049		02		13	17
760	0872				C	042		03		09	11
753	0744				C	019	I	01			11
762	0875				C	044		02		09	16
763	0639				C	005	Ī	01		09	11
764	0974				С	063		02		09	13
765	0693				С	011	II	05	14	04	07
766	0697	0723	0787		С	013	I	01	116	09	
767	0887				С	047		06		08	18
768	0895				С	049		03		13	17
759	0921				С	056		03		13	17
715	0829			ļ	C	037		02		09	07
709	0875				C	044		02		09	11
710	0840			L	C	038	L	03		09	07 16
711	0888	0914	0538		C	048		02		09	16
712	0907				C	052		02		09	10
713	0678		Ļ		C	008	III	01		08	10
755	0982		ļ		С	064		03		13	07
714	0820		ļ		C	035		02		09	11
708	0744				С	019	I	01		09	
716	0678				C	008	III	01	ļ <u></u>	08	10
717	0964				С	062		03		09	16
718	0776				С	028		04		09	05
719	0735		ļ		С	017	III	01		08	10 05
720	1527				C	037		04		09	05
751	0530			L	C	004	1	03		09	10
752	0629				C	002		02		08	11
1068	0875	<u></u>			C	044		02		09	07
1061	0840				С	038		03		09	05
1087	0776				С	028		04		09	05
1063	0784				C	030		03B	<del></del>	09	13
1064	0693				C	011	II	05	14		06
1065	0528				C	040		02	<u> </u>	11 09	07
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1067	0664				C	007	<u></u>	04	150	09	16
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1069	0875		<del> </del>		C	044		02		09	16
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1081	0765				C	025		02 04		09	10
1082	0877			ļ	C	044	<u> </u>	04	14	04	13
1083	0692				C	011	I I	01	14	09	07
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1019	1 0074			1				01		11	06
1040	0974										
1049	0680				C	009	TT		<del> </del>		
1041	0680 0648				C	006	II	01		09	05
1041 1042	0680 0648 0720				C C	006 014	I	01 01		09 09	05 11
1041 1042 1043	0680 0648 0720 0538				C C	006 014 045		01 01 03		09 09 13	05 11 03
1041 1042 1043 1044	0680 0648 0720 0538 0674				C C C	006 014 045 007	I	01 01 03 16		09 09 13 08	05 11 03 10
1041 1042 1043 1044 1045	0680 0648 0720 0538 0674 0661				C C C C	006 014 045 007 007	Ī	01 01 03 16 01		09 09 13 08 09	05 11 03 10 05
1041 1042 1043 1044 1045	0680 0648 0720 0538 0674 0661				C C C C	006 014 045 007 007 007	I I I	01 01 03 16 01	14	09 09 13 08 09	05 11 03 10 05 05
1041 1042 1043 1044 1045 1046 1047	0680 0648 0720 0538 0674 0661 0661				C C C C C	006 014 045 007 007 007 011	I I II	01 01 03 16 01 01	14	09 09 13 08 09 09	05 11 03 10 05 05
1041 1042 1043 1044 1045 1046 1047 1048	0680 0648 0720 0538 0674 0661 0661 0691				C C C C C C C C C C C C C C C C C C C	006 014 045 007 007 007 011	I I I	01 01 03 16 01 01 03 04	14	09 09 13 08 09 09 09	05 11 03 10 05 05 13
1041 1042 1043 1044 1045 1046 1047 1048 1018	0680 0648 0720 0538 0674 0661 0661 0691 0692				C C C C C C C C C C C C C C C C C C C	006 014 045 007 007 007 011 011	I I II	01 01 03 16 01 01 03 04 02		09 09 13 08 09 09 09 04 04	05 11 03 10 05 05 13 13
1041 1042 1043 1044 1045 1046 1047 1048 1018	0680 0648 0720 0538 0674 0661 0661 0691 0692 0823					006 014 045 007 007 007 011 011 036 033	I I I II	01 01 03 16 01 01 03 04 02		09 09 13 08 09 09 09 04 04 11	05 11 03 10 05 05 13 13 06
1041 1042 1043 1044 1045 1046 1047 1048 1018 1146 1086	0680 0648 0720 0538 0674 0661 0661 0691 0692 0823 0808				C C C C C C C C C C C C C C C C C C C	006 014 045 007 007 007 011 011 036 033 012	I I II	01 01 03 16 01 01 03 04 02 02		09 09 13 08 09 09 04 04 11 09	05 11 03 10 05 05 13 13 06 07
1041 1042 1043 1044 1045 1046 1047 1048 1018 1018 1086 1130	0680 0648 0720 0538 0674 0661 0661 0691 0692 0823 0808				C C C C C C C C C C C C C C C C C C C	006 014 045 007 007 007 011 011 036 033 012	I I I II	01 01 03 16 01 01 03 03 04 02 02 01		09 09 13 08 09 09 09 04 04 11 09 09	05 11 03 10 05 05 05 13 13 13 06 07
1041 1042 1043 1044 1045 1046 1047 1048 1018 1146 1086 1130	0680 0648 0720 0538 0674 0661 0661 0691 0692 0823 0808 0696				C C C C C C C C C C C C C C C C C C C	006 014 045 007 007 007 011 011 036 033 012 032	I I I II	01 01 03 16 01 01 03 04 02 02 02 01 04		09 09 13 08 09 09 09 04 04 11 09 09	05 11 03 10 05 05 05 13 13 13 06 07 07 04
1041 1042 1043 1044 1045 1046 1047 1048 1018 1146 1086 1130 1141 1142	0680 0648 0720 0538 0674 0661 0661 0691 0692 0823 0808 0696 0800				C C C C C C C C C C C C C C C C C C C	006 014 045 007 007 011 011 036 033 012 032 033 063	I I I II	01 01 03 16 01 01 03 04 02 02 02 01 04 02		09 09 13 08 09 09 04 04 11 09 09 09	05 11 03 10 05 05 05 13 13 06 07 07 04 07
1041 1042 1043 1044 1045 1046 1047 1048 1018 1146 1086 1130 1141 1142 1143	0680 0648 0720 0538 0674 0661 0691 0692 0823 0808 0696 0800 0808					006 014 045 007 007 011 011 036 033 012 032 033 063	I I I II	01 01 03 16 01 03 04 02 02 01 04 04 02 02		09 09 13 08 09 09 09 04 04 04 11 11 09 09 09 09	05 11 03 10 05 05 13 13 06 07 07 07 04 07 11
1041 1042 1043 1044 1045 1046 1047 1048 1018 1146 1086 1130 1141	0680 0648 0720 0538 0674 0661 0661 0691 0692 0823 0808 0696 0800				C C C C C C C C C C C C C C C C C C C	006 014 045 007 007 011 011 036 033 012 032 033 063	I I I II	01 01 03 16 01 01 03 04 02 02 02 01 04 02		09 09 13 08 09 09 04 04 11 09 09 09	05 11 03 10 05 05 05 13 13 06 07 07 04 07

Table 3, continued

	ntinued						· · · · · · · · · · · · · · · · · · ·			T	
VESSEL NUMBER	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICAL UNIT
1127	0697				С	013	I	01	116	09	07
1147	0644				С	006	I	01		09	05
1148	0808				<u>C</u>	033		02	- 222	09	07
1149	0978				<u>C</u>	063		05	232	16	21 07
1150	0771 0761				C	027 024		02 05		09 08	10
884	0693				c	011	II	05	14	04	13
1163	0810				<del>c</del>	033		04	1.7	09	05
1165	0894				č	049		02		09	11
1144	0629				Č	002		02	· · · · · · · · · · · · · · · · · · ·	08	10
1107	0739				č	018	Ĭ	01		09	11
1089	0769				C	026	-	03		15	04
1090	0871				Č	042		02		09	16
1101	0884				C	047		02		09	16
1102	0765				С	025		02		09	07
1103	0531				С	030		02		09	05
1104	0974				C	063		02		09	11
1129	0662				C	007	I	02		09	05
1106	0689				С	011	II	01	14	04	13
1012	0530				С	004	I	03		09	05
1108	0528				C	040		02		11	06
1109	0696				С	012	I	01		09	07
1110	0520		ļ		C	034		02		09	07
1121	0974		ļ		C C	063	ļ	02		09	11
1122	0963				C	062		02	<b>ļ</b>	09	16
1123	0884	ļ	ļ	ļ	C	047	<del> </del>	02	<del> </del>	09	16
1125	0545	ļ	<del> </del>		С	012	I	02	ļ	11	06
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917	0962	<del>                                     </del>		-	c	061		09	<del> </del>	08	18
918	0995			-	Ċ	065	<del> </del>	05	·	08	18
919	0753				Č	021	I	01		09	11
943	0897				Č	050	· ·	02		09	07
921	0744		<b></b>		Ċ	019	I	01		09	11
914	0820				Ċ	035		02	1	09	07
923	0752				С	020	II	02		09	11
924	0974				C	063		02		09	11
925	0897				C	050		02		09	07
926	0878				С	044		05	126	08	10
927	0692		<u> </u>		Ç	011	II	04	14	04	13
928	0840				C	038		03		09	07
929	0635				C	004	I	02	1.50	09	05
1014 920	0922				C	056		04	168	11	20
902	0758 0744			_	C	024	<del></del>	02		09	11
885	0691		<del></del>		c	019	I II	03	14	04	13
886	0653				č	006	<u> </u>	06	1.4	08	02
887	0844				<del>- č -</del>	038		07		15	04
888	0857		· · · · · · · · · · · · · · · · · · ·		č	039		04		09	05
889	0963				Ċ	062		02		09	16
916	0578	· · · · · ·			Č	1	1	GB	T	03	25
901	0530			L	C	004	I	03	I	09	05
913	0646				C	006	I	02		11	06
904	0889				C	048		03		13	17
905	0694				C	012		03	149	09	11
906	0661	<u> </u>	<u> </u>		C	007	I	01		09	05
907	0676	<u> </u>	ļ	ļ	C	008	1	01		09	11
908	0662	<del></del>		<del></del>	C C	007	I	02		09	05
909 911	0857 0666	<u> </u>		<b></b>	Ċ	039 007	<del> </del>	04	<del> </del>	09	05
911	0756	<del> </del>	<del></del>	<del> </del>	C C	007	<del> </del>	06 04	<del> </del>	13 09	03 05
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965	0678	i	1	<b>1</b>	č	008	III	01	<del>                                     </del>	08	10
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967	0691	T	1		C	011	Ш	03	14	04	13
968	0758				C	024		02	[	09	11
963	0744				Ċ	019	I	01	1	09	11
970	0908	T			Č	052		03	1	09	16
962	0740	0691			Č	018	li .	01		13	03
1002	0531				С	030		02		09	05
1003	0692	I			Ċ	011	II	04	14	04	13
1004	0860				С	039		07		08	02
1005	0740				Ċ	018	II	01		13	03
1006	0839				С	038		02		09	07
1007	0839				С	038		02		09	07
1008	0963		I	I	С	062	1	02		09	16

Table 3, continued

VESSEL NUMBER	CAT NO.	САТЗ	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICAL UNIT
1010	0692				С	011	II	04	14	04	13
969	0903				С	051		02		09	07
952	0798				C	032	<u> </u>	02		09	07
944	0523				С	035		03		11	06
945 946	0598 0520				C C	034	<b> </b>	UMS_ 02		02 09	22 07
947	0691				<del></del>	011	п	03	14	09	13
948	0752				C	020	11	02		09	11
949	0823				C	036	<del> </del>	02		11	06
964	0674	0852	0853	0835	С	007		16		08	10
951	0744				С	019	I	01		09	11
1011	0662				С	007	I	02		09	05
953	0534				C	030		03		09	05
954	0808				С	033		02		09	07
955	0696				С	012	I	01		09	07
956	0531				٥	030		02		09	05
957	0974				O C	063		02		09	07
958	0829				C	037 064		02 02		09	16
959 960	0981 0786				C	031		02		09	07
950	0664				Č	007	<b></b>	04	150	11	09
1251	0744				c	019	ı	01	130	09	11
1258	0523				č	035	<u> </u>	03		11	06
1242	0974				Č	063		02		09	11
1256	0768				C	026		02		09	07
1255	0764				С	025		01		09	07
1254	0692				C	011	II	04	14	04	13
1260	0903			ļ	C	051_	<b></b>	02	ļ	09	07
1252	0914				C	054		02		09	16
1259	0766				C	025 029	<b> </b>	03 04		15 09	04 05
1250 1249	0782 0732				c	029	<del></del>	01		09	11
1248	0830				C	037	<del> </del>	03		09	07
1247	0903				- C	051		02		09	07
1246	0691				Č	011	II	03	14	04	. 13
1245	0520				C	034		02		09	07
1244	0639				С	005	I	01		09	16
1243	0768				С	026		02		09	07
1253	0767				С	026		01		09	07
1282	0935				C	059	ļ	02		09	11
1162	0894				C	049		02		09	11
1167	0528				C	040 011	II II	02	14	11 04	06
1293 1286	0690 0767				C	026	<u></u>	01	14	09	07
1285	0668	0823	0545		C	007		08	151	15	04
1257	0697	0823	0343		C	013	ī	01	116	09	07
1283	0689				č	011	II	01	14	04	13
1271	0875				C	044		02		09	11
1281	0942				С	060		05		09	0.5
1280	0528				С	040		02		11	06
1279	0538				С	045		03		13	03
1278	0744			ļ	С	019		01		09	11
1277	0857				C	039		04		09 09	05 07
1276	0730			-	C	016 007	I	01 01		09	05
1275 1274	0661 0541			<b> </b>	c	034	<del> </del>	03		09	07
1274	0914				<del>- c</del>	054	<u> </u>	02		09	16
1183	0531				Č	030		02		09	05
1202	0981				C	064	L	02		09	16
1201	0973				С	062		12	215B	05	01
1190	0751				c	020	li .	01		09	11
1189	0691				С	011	II	03	14	04	13
1188	0532				C	028	ļ	02		09	07
1203	0639			<u> </u>	C	005	1	01		09 09	16 11
1184	0935		ļ	<b></b>	C	059 064	<del> </del>	02		09	16
1187 1182	0981 0926		ļ	-	C	064	<b></b>	02		09	05
1182	0639		<u> </u>	<b></b>	C	005	I	01		09	16
1170	0541		<b>-</b>		C	034	<del>                                     </del>	03		09	07
1169	0530				Č	004	I	03		09	05
1241	0810				C	033		04		09	05
1272	0768				С	026		02		09	07
1168	0938				С	060		02		09	07
1186	0696				С	012	1	01		09	07
1217	0667				С	007		07	150	11	09
1220	0754				С	023	<u> </u>	02		09	05
1219	0760				C	024		04	<del></del>	13	03 06
1185	0700		L	Ļ	C	013	L	02	116	11	06
	0750	i i		b	С	024	1	03	I	13	U.S.
1218 1204	0759 0691				C	011	II	03	14	04	13

Table 3, continued

VESSEL NUMBER	CAT NO.	САТЗ	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICA UNIT
1215	0525				С	039		02		09	07
1214	0765				C	025		02		09	07
1213	0744				С	019	I	01		09	11
1212	0820				С	035		02		09	07
1205	0661				C	007	I	01		09	05
1211	0528				C	040		02		11	06
1210	0964				C	062		03		09	16
1209	0840				C	038		03		09	07
1208	0888				C	048		02		09	16
1207	0744				C	019	I	01		09	11
1206	0767				C	026		01		09	07
1295	0932		ļ		C	058		02		09	16
1353	0520				C	034		02		09	07
1263	0758		<u> </u>		C	024 048		02		09 13	11
910 1608	0889 0752			<b></b>	υu	020	11	02		09	11
1763	0525	<b>-</b>	<del></del>		c	039	<del></del>	02	· · · · · · · · · · · · · · · · · · ·	09	07
1296	1134				D	018	<u> </u>	06		08	10
1298	1133		ļ		D	018		05		10	08
1297	1133				D	018	<del> </del>	05		10	08
204	1213	<del> </del>	<del></del>	<del> </del>	D	032	<del>                                     </del>	05		08	09
1520	1141	<del> </del>	-		D	019	<del>                                     </del>	06		08	10
1521	1075	$\vdash$	<del>                                     </del>		D	005	III	01	115	10	08
1522	1073	<del>                                     </del>	<del> </del>	<b></b>	D	003	l iv	01	065	10	08
1517	1141	<del>                                     </del>		<del> </del>	D	019	<del> </del>	06	565	08	10
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1499	1140	<del>                                     </del>			Ď	019		05		10	08
1500	1135				D	018		07		08	10
1601	1162				D	024		02		09	05
1542	1085	<del> </del>	<del> </del>		D	006	VI	02	084	08	09
1515	1140	1118			D	019		05		10	08
1585	1084				D	006	VI	01	084	08	09
1300	1130				D	018		02		09	05
1494	1030				D			UMS		02	02
1602	1023				D			UMS		02	02
1590	1204				D	031		02		09	05
1603	1078		I		D	006	II	01	084	12	12
1588	1085		I	1	D	006	VI	02	084	08	09
1589	1140				D	019		05		10	08
1586	1085	<u>.                                    </u>			D	006	VI	02	084	08	09
1543	1173	1140	1121		D	026		03		03	03
1584	1206				D	031		04		08	10
1583	1207	ļ	<u> </u>		D	031		05		08	10
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1604	1038				D			UMŠ		02	02
1427	1074				D	005	11	01	115	09	05
1476	1018		I		D		1	UMS	L	02	02
1492	1211				D	032		03		10	08
1491	1215	T		1	D	033	i	02	1	09	0.5

Table 3, continued

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1316 1317 1318 1320 1313 1322 1323 1324 1325 1326 1327 1328 1831 1319 1304 1591 1833 1834 1835 1301 1315 1303 1315 1305 1306 1307 1308 1309 1310 1311 1302	1090 0518 1121 1141 1023 1011 1080 1142 1085 1074 1055 0518				D D			04		10	08
1317 1318 1320 1313 1322 1323 1324 1325 1326 1327 1328 1831 1319 1304 1591 1833 1834 1835 1301 1315 1303 1315 1305 1306 1307 1308 1309 1310 1311 1302	0518 1121 1141 1021 1133 1023 1011 1080 1142 1085 1074 1055 0518				D	008	I	01		09	05
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1591 1833 1834 1835 1301 1315 1303 1312 1305 1306 1307 1308 1309 1310 1311 1302					D	005	III	01	115	10	08
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1308 1309 1310 1311 1302	1185				D	028		05A	241	. 10	08
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1302	1069				D	004	V	01	089	10	08
	1115				D	015		02		10	08
1257	1075				D	005	m	01	115	10	08
	0518				D	007	III	01		09	05
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1358	1197				D	029		04		10	08
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1333	1216				D	033		03		10	08
1334	1101			L	D	010	IV	01		10	08
1335	1089				D	007	IV	01	135	13	07
1350	1066		L		D	004	Ш	01	089	09	05
1337	1211				D	032		03		10	08
1347					D	007	III	02		09	05
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1340	1140				D	026	<b></b>	03		03	03
1341	1140 1173	1022		<u> </u>	D	019	177	05	000	10 09	05
1342 1343	1140	1068		ļ	D D	004	Ш	01	089	10	08

Table 3, continued

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1695	0518				D	007	III	01		09	05
1656	1087				D	007	III	02	<u> </u>	09	05
1366	1210				D	032		02		09	05
1658	1130				D	018		02	11.5	09 10	05 08
1659 1660	1075 1140			-	D D	005 019	III	01 05	115	10	08
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1694	1103			<b></b>	D	012	I	02		09	05
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1696	0518				D	007	Ш	01		09	05
1697	1103				D	012	I	02		09	05
1698	1054				Ď	001	III	01	090	09	05
1699	1180				D	027		02		09	05
1700	1022				D			UMS		02	02
1751	1038				D			UMS		02	02
1832	0518				D	007	III	01		09	05
1753	1180		<u> </u>		D	027		02	_	09	05
1693	1211			ļ	D	032		03		10	08
1624	1111	ļ		<del>                                     </del>	D	014	<del></del>	03	000	13	07
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1607 1609	1103 1180	<b>!</b>	<del> </del>		D	012 027	I	02 02		09	05
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1625	1087				Ď	007	Ш	02		09	05
1626	1087				Ď	007	III	02		09	05
1627	1015				D			UMS		02	02
1628	1106	ļ	<u> </u>		D	013	I	01	L	09	05
1630	1215	<b>-</b>			D	033		02		09	05
1651 1652	1039 1215				D D	033		UMS 02		02 09	02 05
1653	1106	<del> </del>	<del> </del>		Ď	013	I	01		09	05
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1786	1199				D	030	1	02		09	05
1787	0506				D			UMS		02	02
1788	1145				D	020		03		13	07
1755	1210				D	032		02	000	09	05
1790 1783	1054 1144				Ď	001	Ш	01	090	09	05 05
1812	1100	<del></del>		<del>                                     </del>	D	010	II	01	<u> </u>	09	05
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1817	1038				D			UMS		02	02
1818	1067				D	004	IV	01	089	09	05
1819	1075		<del>                                     </del>	ļ	D	005	III	01	115	10	08
1789 1773	1039 1043			<del> </del>	D D	<del> </del>	<del></del>	UMS UMS	<b></b>	02 02	02 02
1756	1106	<del>                                     </del>	<del></del>	<del> </del>	D	013	1	01	<del>                                     </del>	02	05
1757	1074	<del>                                     </del>	<del></del>	<del>                                     </del>	D	005	II	01	115	09	05
1758	1181	<del> </del>	<b> </b>	<del>                                     </del>	D	027	<del>" "</del>	03	<del></del>	10	08
1759	1187			Ī	D	028		04		10	08
1760	1075				D	005	Ш	01	115	10	08
1785	1035				D			UMS		02	02
1772	1103	ļ <u> </u>			D	012	1	02		09	05
1782	1210	ļ	1	ļ	D	032		02	L	09	05
1774	1100	ļ		ļ	D	010	II	01		09	05
1775	0518	ļ	ļ	ļ	D	007	III	01		09	05
1776	1210			<del> </del>	D	032		02	<b></b>	09	05
1777	1200	ļ	<del> </del>	<del> </del>	D	030	<del> </del>	03	<del></del>	09 02	05 02
1778 1779	0506 0518	<del> </del>	<del> </del>	<del> </del>	D D	007	III	UMS 01	<del> </del>	02	02
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1781	0518	<del>                                     </del>	<del>                                     </del>	<del> </del>	D	020	III	02		09	05
1771	1180	<del>                                     </del>	<del> </del>	<del>                                     </del>	D	027		02	<del> </del>	09	05
1506	1066		<del> </del>	<del> </del>	D	004	III	01	089	09	05
1534	1140	1	l	†	Ď	019	1	05	1	10	08
1490	1135	1		T	D	018	I	07	<u> </u>	08	10
1501	1172				D	026		02	L	09	05
1502	1075	Υ	1	1	D	005	III	01	115	10	08

Table 3, continued

VESSEL	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	9	BLOCK ANALYTICAL
NUMBER	1						VI	<u> </u>	084	UNIT 08	UNIT 09
1503 1488	1085 1141				D D	006 019	VI	02 06	084	08	10
1505	1135				D	018		07		08	10
1487	0518				D	007	Ш	01		09	05
1507	1181				D	027		03		10	08
1508	1074				D	005	11	01	115	09	05 09
1509	1212				D D	032 004	v	04 01	248 089	08 10	08
1510 1531	1069 1089				D	004	īv	01	135	13	07
1532	1172				D	026		02		09	05
1460	1140				D	019		05		10	08
1504	1117				D	015		04		08	09
1468	1085				D	006	VI	02	084	08	09 08
1364 1462	1069 1212				D D	004 032	V	01	089 248	08	09
1463	1164				D	032		04	247	09	05
1464	1166				D	024		06		10	08
1465	1169				D	025		03		03	03
1489	1216				D	033		03		10	08
1467	1069				D	004	v	01	089	10	08 08
1535	1146				D D	020 006	VI	04 01	084	10 08	09
1469 1470	1084 1155				D	022	Y1	03	064	10	08
1481	1206				D	031		03		08	10
1482	1206				D	031		04		08	10
1483	1168				D	025		02		09	05
1484	1140				D	019		05		10	08
1485	1174				D	026	ļ <u>.</u>	04	004	03	03
1486	1082		ļ		D D	006 021	V	01 04	084	10	08 08
1105 1572	1151 1202				D	021		05		10	08
1565	0518				D	007	Ш	01		09	05
1533	1069				D	004	V	01	089	10	08
1567	1215			-	D	033		02		09	05
1568	1181				D	027		03		10	08
1569	1172				D	026		02		09	05
1459	1135				D	018		07 UMS		08 02	10 02
1571 1564	1026 1080				D D	006	īv	01 01	084	13	07
1573	1146				D	020	14	04	- 007	10	08
1574	1146				D	020		04		10	08
1575	1089				D	007	IV	01	135	13	07
1576	1075				D	005	III	01	115	10	08
1577	1113				D	014		05		10	08
1578	1076				D	005	Ш	02 03	115	10	08 08
1579 1580	1108 1085				D D	013 006	VI	02	084	08	09
1570	1087				D	007	III	02		09	05
1553	1082				D	006	v	01	084	10	08
1536	1140				D	019		05		10	08
1537	1164				D	024		04	247	09	0.5
1538	1168				D	025		02		09 10	05 08
1539 1540	1181		<b>-</b>	<b></b>	D D	027 006	VI	03 01	084	08	09
1566	1210				D	032	41	02		09	05
1552	1140				D	019		05		10	08
1562	1177				D	026		07		03	03
1554	1155				D	022		03		10	08
1555	1108				D	013		03		10	08
1556	1207		ļ		D D	031 021	L	05 04		08 10	10 08
1557 1558	1151 1105				D	021		05		08	09
1559	1174		<del>                                     </del>	<del>                                     </del>	D	026		03		03	03
1560	1211		<b>-</b>		D	032		03		10	08
1561	1211				D	032		03		10	08
1551	1104				D	012		03	241	13	07
1393	1075				D	005	III	01	115	10	08
1386	1120		<b>.</b>	ļ	D	016		02	231	12 09	12 05
1367 1388	1149 1049		<b> </b>	-	D D	021		UMS		02	03
1388	1049	<del></del>	<del>                                     </del>		D	<b> </b>		UMS		02	02
1390	1091		<del>                                     </del>		D	008	II	01		13	07
1402	1075				D	005	Ш	01	115	10	08
1392	1144				D	020		02		09	05
1385	1099				D	010	I	01		04	04
1394	1172				D	026		02	000	09	05
1395	1069	1086			D	004	V	01	089	10	08 05
1396	1060	1202	1000	1000	D	003	I	01 05	122	09	05
1397	1118	1206	1207	1039	D D	015 006	v	05	084	10	08 .
1398	1082 1211	<u> </u>	<del> </del>		D	032	<u>`</u>	03		10	08

Table 3, continued

VESSEL NUMBER	CAT NO.	САТЗ	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICAL UNIT
1461	1080				D	006	IV	01	084	13	07
1401	1132				D	018		04		10	08
1391	1131				D	018		03		13	07
1375	0518				D	007	III	01		09	05
1368	1066				D	004	Ш	01	089	09	05
1369 1370	1131 1210		ļ		D	018		03		13	07 05
1371	1200		<del></del>		D D	032 030		02		09 09	05
1372	1210		<del></del>		D	030		03		09	05
1387	1130		<del>                                     </del>		D	018		02		09	05
1374	1210				D	032		02		09	05
1384	1210		<del></del>		D	032		02		09	05
1376	1200				D	030		03		09	05
1377	1066				D	004	111	01	089	09	05
1378	1202				D	030		05		10	08
1379	1173				D	026		03		03	03
1380	0518				D	007	III	01		09	05
1381	1175				D	026		05		03	03
1382	1149				D	021		02		09	05
1383	1169		<del> </del>	ļ	D	025		03		03	03
1373	1086				D	007	II	01		12	12
1440	1135		<del></del>	ļ	D	018	<del></del>	07		08	10
1433	1095		<del></del>		D	009	III	01	085	10	08
1400	1068		<del> </del>	ļ	D	004	IV	02	089	13	07
1435 1436	1146 0544	ļ	<del> </del> -		D D	020 007	v	04	<b></b>	10	08 08
1436	1058		<del> </del>	<del> </del>	D	007	IV	01	065	10	08
1403	1146	<u> </u>	<del>                                     </del>	<del>                                     </del>	D	020	1,4	01	063	10	08
1439	1075		<del>                                     </del>		D	005	Ш	01	115	10	08
1432	1082		<del> </del>		D	006	V	01	084	10	08
1451	1075				D	005	III	01	115	10	08
1452	1085				D	006	VI	02	084	08	09
1453	1080				D	006	ľÝ	01	084	13	07
1454	1206			-	D	031		04		08	10
1455	1080				D	006	IV	01	084	13	07
1456	1080				D	006	IV	01	084	13	07
1457	1167				D	024		07		10	09
1458	1140				Ď	019		05		10	08
1438	1070	<b></b>			D	004	V	02	089	10	08
1411 1404	1087 1145				D D	007 020	III	02		09	05
1405	1069	<b>-</b>	-		D	004	v v	03	089	13 10	07 08
1406	0543		<del>                                     </del>		D	- 00-4	· · · · · · · · · · · · · · · · · · ·	UMS	V83	02	02
1407	1060	<u> </u>			Ď	003	1 1	01	122	09	05
1408	1087				D	007	III	02		09	05
1434	1078				D	006	ΪΪ	01	084	12	12
1410	1068				D	004	IV	02	089	13	07
1431	1082				D	006	V	01	084	10	08
1412	1215	ļ			Ď	033		02		09	05
1415	1087				D	007	III	02	ļ	09	05
1415 1416	1089 1145	<b></b>	<del>                                     </del>	<del>                                     </del>	D D	007	IV	01	135	13	07
1417	1087	<del>                                     </del>	<del></del> -	<del> </del>	D	020 007	III	03	<b></b>	13 09	07 05
1418	1215	<del>                                     </del>	<del>                                     </del>		Ď	033	, iii	02	<del>                                     </del>	09	05
1419	1145	<b>1</b>			D	020		03	<del>                                     </del>	13	07
1420	1088				D	007	īV	02	135	13	07
1409	1089				D	007	IV	01	135	13	07
1732	1080				D	006	IV	01	084	13	07
1723	1211				D	032		03		10	08
1724	1036	<del>                                     </del>	ļ		D		ļ	UMS	ļ	02	02
1725	0518	<del> </del>	<del></del>	ļ	D	007	Ш	01	<del> </del>	09	05
1726 1727	1104 1054	<del>                                     </del>	<del> </del>	<b></b>	D	012	<del>  ,,,</del>	03	241	13	07
1727	0518	<del> </del>	<u> </u>		D	001	III	01	090	09	05
1728	1121	<del></del>		ļ	D D	007 016	ш	01	221	09	05
1729	0518	<del>                                     </del>	<del> </del>		D	007	m	03	231	09 09	05 05
1731	1202	<del> </del>	<del>                                     </del>	<del>                                     </del>	D	030	<del> </del>	05	<del> </del>	10	08
1718	1211	<del>                                     </del>	<del> </del>		D	030	<del> </del>	03	<del> </del>	10	08
1733	1081	<b></b>	<b></b>		D	006	IV	01A	142	09	05
1734	1103	<del>                                     </del>	<del>                                     </del>		D	012	T T	02	<del>                                     </del>	09	05
1735	0518	<b></b>	1	1	D	007	III	01		09	05
1736	1211		1	1	D	032	i	03	<u> </u>	10	08
1737	0518				D	007	III	01	i	09	05
1730	1216				D	033		03		10	08
1712	1173				D	026		03		03	03
1705	1185				D	028		05A	241	10	08
1706	1044				D			UM\$		02	02
1707	1162				D	024		02		09	05
1708	1087	Ļ	ļ		D	007	III	02		09	05
1709	1075	<u> </u>	<b></b>		D	005	Ш	01	115	10	08
1721	1069				D	004	V	01	089	10	08

Table 3, continued

VESSEL NUMBER_	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICAL UNIT
1711	1103				D	012	I	02		09	05
1738	1066				D	004	Ш	01	089	09	05
1713	1020				D			UMS		02	02
1714	1102				D	012	I	01		09	05
1715	1087				D	007	Ш	02		09	05
1716	1210				D	032		02		09	05
1717	1086				D	007	II	01		12	12
1741	1087				D	007	Ш	02		09	05
1720 1710	1215 1184				D D	033 028		02 05B	241	09 10	05 08
1796	1144				D	020		02	241	09	05
1769	0518				D	007	m	01		09	05
1739	1084				D	006	VI	01	084	08	09
1791	1004				D	000	**	UMS	004	02	02
1792	1054				D	001	III	01	090	09	05
1793	1200				D	030		03		09	05
1704	1210				D	032		02		09	05
1795	1074				D	005	II	01	115	09	05
1768	1103				D	012	Ï	02		09	05
1797	1103				D	012	ī	02		09	05
1798	1103				D	012	ī	02		09	05
1799	1199	<u> </u>			D	030	-	02		09	05
1800	1054				D	001	Ш	01	090	09	05
1801	1103				D	012	I	02	<u> </u>	09	05
1802	1102				D	012	ī	01		09	05
1803	1187				D	028		04		10	08
1794	1075				D	005	Ш	01	115	10	08
1747	1087				D	007	Ш	02		09	05
1740	1066				D	004	Ш	01	089	09	05
1701	0518				D	007	III	01		09	05
1742	1196				D	029		03		13	07
1743	1054				D	001	Ш	01	090	09	05
1744	1103				D	012	I	02		09	05
1770	1103				D	012	<u> </u>	02		09	05
1746	1100				D	010	II	01		09	05
1767	1102				D	012	I	01		09	05
1749	1087				D	007	Ш	02		09	05
1750	1087				D	007	Ш	02		09	05
1761	1070				D	004	V	02	089	10	08
1762	1067				<u>D</u>	004	IV	01	089	09 09	05 05
1764	1106				D	013 008	I	01		13	07
1765	1091				D D	032	т	02		09	05
1766	1210				D	012	I	02		09	05
1745 1638	1103 1078				D	006	11	01	084	12	12
1804	1086				D	007	II	01		12	12
1632	1196			-	D	029		03	<u></u>	13	07
1633	1087		<b></b>		D	007	III	02		09	05
1634	1206				D	031		04		08	10
1635	1202				D	030		05		10	08
1620	1202				D	030		05		. 10	08
1637	1210				D	032		02		09	05
1619	1102				D	012	I	01		09	05
1639	1066		l		D	004	Ш	01	089	09	05
1640	0518				D	007	III	01		09	05
1641	1187				D	028		04		10	08
1642	1085				D	006	VI	02	084	08	09
1643	1210				D	032		02		09	05
1703	1106				D	013	I	01		09	05
1645	1169				D	025		03	<u> </u>	03	03
1636	1196				D	029		03		13	07
1600	1075		L		D	005	III	01	115	10	08
1593	1086				D	007	II	01	ļ	12	12
1594	0543		ļ		D			UMS	ļ	02	02
1595	0518		ļ		D	007	III	01	000	09	05 05
1596	1066		l	10.55	D	004	III	01	089	09 09	05
1597	0518	1067	1192	1069	D	007	III	01	000		03
1631	1068		ļ		D	004	IV	02	089	13 08	07
1599	1212	<u> </u>	<del> </del>		D	032	777	04	248	08	05
1646	1087	<b></b>		<b></b>	D	007	III IV	02	135	13	07
1611	1088	<b></b>			D		1 1 1	02	133	09	05
1612	1204	<del> </del>	<del> </del>		D	031	<del> </del>	02	<del> </del>	10	08
1613	1146	<u> </u>			D	020 019	<del> </del>	08	<del> </del>	08	10
1614	1143	<b>_</b>	<del></del>		D		III	08	115	10	08
1615	1075	<b></b>	<b> </b>		D	005		05	113	10	08
1616	1140	<b> </b>	<del></del>	ļ	D	019	<del> </del>	03	<del></del>	13	08
1617	1196	<b></b>	<b></b>	<b> </b>	D D	029	īV	03	135	13	07
1618	1089	<b></b>			D		V	01	084	10	08
1598	1083	<del> </del>	<del> </del>	<del> </del>		006	<u>'</u>	UMS	V0-4	02	02
1684	1013	l		I	D D	004	īV	01	089	09	05

Table 3, continued

VESSEL NUMBER	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICAL UNIT
1678	1130				D	018		02		09	05
1679 1680	1215 1200				D	033		02		09	05
1681	1149				D	030	·	03	·	09	05
1675	1149				D D	021 021		02		09	05
1683	1067				D	004	IV	02 01	089	09	05
1674	1031				D	004	1 V	UMS	089	09 02	05
1685	1131				D	018		03		13	02 07
1686	1041				D	5.0		UMS		02	02
1687	1180				D	027		02		09	05
1688	1137				D	019				03	03
1690	0518				D	007	III	01	· · · · · · · · · · · · · · · · · · ·	09	05
1807	1090				D	008	I	01		09	05
1702	1066				D	004	III	01	089	09	05
1682	1012				D			UMS		02	02
1665 1648	1012				D			UMS		02	02
1649	1180 1144				D	027		02		09	05
1650	1162				D	020		02		09	05
1661	1144				D D	024		02	· · · · · · · · · · · · · · · · · · ·	09	05
1662	1049				D D	020		02		09	05
1676	1049					007	777	UMS		02	02
1664	1044				D D	007	III	02		09	05
1647	1087		-		Ď	007	III	UMS 02		02	02
1666	1037				D D	307	1111	UMS		09	05
1667	1145				D	020	<del></del>			02	02
1668	1169				D	025		03 03		13 03	07
1669	0518				D	007	Ш	03			03
1670	1088				D	007	ĪV	02	135	09 13	05 07
1671	1087				D	007	III	02	133	09	05
1672	1067				D	004	IV	01	089	09	05
1673	1037				D	- 22.		UMS	003	02	02
1663	1180	-			D	027		02		09	05
1526	1133			-	D ·	018		05		10	08
1836	1210				D	032		02		09	05
1496	1134				D	018		. 06		08	10
1497	1134				Ď	018		06		08	10
1498	1134				D	018		06		08	10
1518	1142				D	019		07		08	10
1519 1837	1133				D	018		05		10	08
1525	0518 1142				D	007	III	01		09	05
1547	1134				D D	019 018		07		08	10
1527	1142				D	019		06 07		08	10
1528	1134				D	019		06		08 08	10 10
1546	1134				D	018	. ,	06		08	10
1548	1142				D	019		07		08	10
1692	1147				D	020		05		08	10
1396	1060				D	003	I	01	122	09	05
1805	1211				D	032		03		10	08
1592	0518				ď	007	III	01		09	05
1524	1133				Ď	018		05		10	08
1824	1103				D	012	I	02		09	05
1809	1187				D	028		04		10	08
1838 1691	0518				D	007	Ш	01		09	05
1806	1134 0518				D	018	797	06		08	10
1821	0518				D D	007 007	Ш	01		. 09	05
1808	0543				D	ω/	Ш	01 UMS	<del></del>	09 02	05
1823	1144			-	D	020		02		02	02 05
1810	1117				D	015		04		08	09
1825	1034				D			UMS		02	02
1826	1066		·		Ď	004	III	01	089	09	05
1827	1086				D	007	II	01		12	12
1828	1054				D	001	III	01	090	09	05
1829	1102				D	012	I	01		09	05
1830	1087				D	007	III	02		09	05
1841	1103				D	012	I	02		09	05
1840	0506				D			UMS		02	02
1839	1042		ļ		D			UMS		02	02
1822	1012				D			UMS	A	02	02
112 114	1252 1349				E	003	III	01	028	09	09
113	1268				E	027C	ш	01	96-100	09	09
115	1268			<del></del>	E E	005	II	01	030	12	11
117	1413				E	005 048	II	01 04	030	12 09	11 09
118	1470				E	059		02		09	09
111	1431				E	059	··	03		09	09
119	1445				E	054		03		09	09
116	1305				E	014	īv	03	026	09	15
	1315				E	016	III	02	020	09	09

Table 3, continued

VESSEL NUMBER	CAT NO.	САТЗ	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICAL UNIT
99	1304				E	014	Ш	01	026	13	07
98	1347				E	027B	Ш	01	119	09	09
97	1343				E	027A	II	01	96-100	12	11 09
96	1302				E	014	П	01 01	026 026	09 08	15
95	1305				E	014 023	IV III	01	037	09	09
94	1331				E	023 027A	Ш	01	96-100	09	09
93	1344				E	030	II	01	30-100	09	09
91 90	1356 1249				E	002	ш	<u>~,</u>		09	09
89	1249		<b>-</b>		Ē	002	III			09	09
120	1235				E	001	II	02	048	09	09
92	1331				E	023	Ш	01	037	09	09
153	1363				E	031	IV	01		08	15
172	1321				E	017	Ш	02	031	09	09
171	1315				Е	016	Ш	02		09	09
160	1305				E	014	IV	01	026	08	15
57	1344				E	027A	Ш	01	96-100	09	09 15
159	1454				E	055	***	08	253 037	08 09	09
88	1331				E	023	III	01 01	037	09	09
157	1331			ļ	E	023	III		037	12	11
156	1434			<del></del>	E	052 058	<u> </u>	02		09	09
158	1463		<b></b>	ļ —	E E	058		05		13	07
154 131	1464 1472		<b> </b> -	-	E	059		03		08	15
152	1358			<del>                                     </del>	E	039	Ш	02		13	07
151	1455		<del> </del>		E	055		09	253	08	15
140	1303		<b></b>		E	014	II	02	026	09	09
139	1440		<b></b>	<b></b>	E	053		04		08	15
138	1471		<b></b>	<b> </b>	Ē	059		03		09	09
137	1369		i —		E	032	V	01	104	08	15
136	1346				E	027B	I	01	96-100	12	11
135	1436				E	052		04		03	03
134	1331				E	023	III	01	037	09	09
133	1304				E	014	Ш	01	026	13	07
132	0504				E	013	11	02	027	09	09
155	1232				E		11	01		02	02
26	1344				E	027A	III	01	96-100	09	09 09
59	0504			L	E	013	II	02	027	09	02
47	1232				E		II	01		02 09	02
46	1393				E	045	III	02		12	11
45	1248				E	002	II	01		12	11
44	1419				E	049 014	п	01	026	09	09
43 42	1302 1234			<del>                                     </del>	E	001	<u> </u>	01	048	09	09
41	1413				E	048	<u> </u>	04		09	09
29	1252				E	003	III	01	028	09	09
49	1347				Ē	027B	III	01	119	09	09
27	0504				E	013	II	02	027	09	09
50	1302				E	014	П	01	026	09	09
25	1303				E	014	II	02	026	09	09
24	1392				E	044	п	02		09	09
23	1392			ļ	E	044	11	02		09	09 09
22	1470			<u> </u>	E	059		02	<del> </del>	13	07
21	1414	<b> </b>	<b></b>	<del> </del>	E	048 059	<u> </u>	03	<del> </del>	09	09
20 19	1471 1284	<b></b>	<del> </del>	<del> </del>	E	008	VI	03	070	09	09
18	1309	ļ	<del>                                     </del>	<del>                                     </del>	E	015	111	01	038	09	09
17	1470	<del></del>	<del></del>	<del> </del>	E	059	<del>                                     </del>	02		09	09
16	1315	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	E	016	III	02		09	09
15	1347		<del> </del>	t	Ē	027B	III	01	119	09	09
14	0542	<b>†</b>	<b>†</b>	T	E	028	III	01	098	09	09
28	1347	l			E	027B	Ш	01	119	09	09
73	1309				E	015	III	01	038	09	09
86	1331				E	023	III	01	037	09	09
85	1347				E	027B	III	01	119	09	09
83	1301				E	013	Ш	01	027	09	09
82	1304			L	E	014	Ш	01	026	13	07
81	1392	ļ	ļ	<b>↓</b>	E	044	II	02	<del> </del>	09	09
80	1431	ļ	ļ	<b></b>	E	051	<del></del>	03	<del>                                     </del>	09	09
79	1392		ļ	<del> </del>	E	044	II III	02	031	09	09
78	1320	<b> </b>	<b></b>	<b></b>	E	017	II II	02	027	09	09
77	0504	<del> </del>	ļ		E	013 013	II	02	027	09	09
76	0504	ļ	<del> </del>	<del>                                     </del>	E E	013	III	02	027	09	09
48	1320	ļ	<del> </del>	┼	E	023	III	01	037	09	09
74	1331		<del> </del>	<del> </del>	E	054	1111	05		13	07
87	1447	<del></del>		<del> </del>	E	015	III	01	038	09	09
72	1309	<del>                                     </del>	<del> </del>	<del> </del>	E	013	II	01	026	09	09
71	1302	<del> </del>	-	<del> </del>	E	023	III	01	037	09	09
60 175	1331 1252	<del>                                     </del>	<del> </del>	<del>                                     </del>	E	003	III	01	028	09	09
			1	1	E	058		04	<del></del>	09	09

Table 3, continued

THOOPTIT							77.00			CYTE ANALYSIES AV	THE OCK AND A DOTTO A P
VESSEL NUMBER	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	UNIT	BLOCK ANALYTICAL UNIT
215	1338				E	024	III	02	037	09	09
56	1438				E	053	- 111	02		09	09
55	1304				E	014	III	01	026	13	07
54	1270				E	005	III	01	030	09	09
53	1470				E	059		02		09	09
52	1412				E	048		03		09	09
51	1303				E	014	II	02	026	09	09
75	1303				E	014	II	02	026	09	09
374	1457				E	056		03		09	09
352	1309				E	015	III	01	038	09	09
394	1474				E	060		02		09	09
393	1249				E	002	III			09	09
392	1337				E	024	m	01	037	09	09
391 380	1445 1449				E E	054 055		03		09	09 07
379	1302				E	014	II	01	026	09	09
378	1394				E	046	111	01	020	09	09
377	1343				E	027A	II II	01	96-100	12	11
396	1435				Ē	052	**	03	30-100	09	09
375	1268				Ē	005	П	01	030	12	11
397	1347				E	027B	III	01	119	09	09
373	1355				Ê	0275	III	01	· · · · ·	09	09
372	1344			-	E	027A	III	01	96-100	09	09
371	1356				Ē	030	II	01		09	09
360	0504				E	013	II	02	027	09	09
359	1470		l		Ē	059		02		09	09
358	1349				Ē	027C	III	01	96-100	09	09
357	1394				E	046	III	01		09	09
356	0504				E	013	11	02	027	09	09
355	1412				E	048		03		09	09
354	1463				E	058		04		09	09
213	1255				E	003	IV	03	028	09	09
376	1321				E	017	III	02	031	09	09
430	1471			-	E	059		03		09	09
496	1402				E	047		07	194	16	
470	1349				E	027C	<u>III</u>	01	96-100	09	09
469	1347				E	027B	III	01	119	09	09
468 467	1324 1347				E	018	II	01	045	12	11
466	1299				E	027B 010	III IV	01	119 035	07	09
465	1302	1393			E	014	II	01	026	09	09
464	1249	1302			E	002	III		020	09	09
463	1302				È	014	II	01	026	09	09
395	1471				E	059		03		09	09
461	0504				Ē	013	II	02	027	09	09
351	1471				E	059		03		09	09
429	1470				E	059	· · · · · · · · · · · · · · · · · · ·	02		09	09
428	0504				É	013	II	02	027	09	09
427	1309				E	015	III	01	038	09	09
426	1347				E	027B	III	01	119	09	09
425	1347				E	027B	III	01	119	09	09
424	1322	L	<b></b>		E	017	IV	01	031	09	09
423	1235	L	ļ		E	001	II	02	048	09	09
422 421	1303 1309		<del>                                     </del>		E	014	II	02	026	09	09
400	1343	<del></del>	<del>                                     </del>		E E	015 027A	III II	01	96-100	09 12	09 I1
399	0504		<del>                                     </del>		E	027A 013	Ш	02	027	09	09
398	1303				E	013	П	02	026	09	09
462	1235		l -		Ē	001	II	02	048	09	09
211	1271				Ē	005	III	01	030	09	09
234	1331				E	023	ш	01	037	09	09
353	1348				Ē	027C	П	01	96-100	12	11
232	1302				Ē	014	II	01	026	09	09
231	1391				E	043	īv	01		08	15
220	1285				È	008	VIII	01	036	18	17
219	1439				E	053		03		13	07
218	1302				E	014	II	01	026	09	09
217	1347				E	027B	III	01	119	09	09
216	1350	ļ			E	027D	IV	01	96-100	13	07
176 212	1464 1363		-		E	058	197	05	<del> </del>	13	07
235	1473	<del></del>	<del> </del>		E E	031	IV	01		08	15
200	1477	<b></b>	<del></del>		<u>E</u>	059		05	ļ	08	15
199	1270		<del> </del>			060 005	711	05 01	020	08	15 09
199	1315	<b></b>			E E	005	III	01	030	09	09
198	1446	-	<del> </del>		É	054	111	02	<del></del>	09	09
196	1315	<b> </b>	<del> </del>		E	016	III	02	<del> </del>	09	09
195	1313		<del>                                     </del>		E	016	IV IV	01	031	09	09
193	1270	<del></del>			E	005	iii	01	030	09	09
1.77		<b></b>	<del></del>						939		
192	1388		1		E	043	II	01	ŀ	12	11

Table 3, continued

VESSEL NUMBER	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICAL UNIT
179	1391				E	043	IV	01		08	15
178	1369				E	032	V	01	104	08	15
177	1457				E	056		03		09	09 15
214	1351				E	027D	V	01	96-100 119	10	09
259	1347				E	027B 027C	III III	01 01	96-100	09	09
270	1349				E E	027E	111	01	119	09	09
269	1347				E	059		02	117	09	09
268	1470 1470				E	059		02	<del></del>	09	09
267	1325				E	021	II	01	040	12	11
266 265	1347				E	027B	ili	01	119	09	09
264	1470				Ē	059		02		09	09
263	1470				E	059		02		09	09
262	1309			-	E	015	III	01	038	09	09
233	1316				E	016	IV	<b>———</b>		13	07
260	1421				E	049		04		09	09
236	1421				E	049		04		09	09
258	1476				E	060		04		08	15
257	1394				E	046	Ш	01		09	09
256	1470				E	059		02		09	09
255	1303				E	014	II	02	026	09	09
254	1337		L		E	024	III	01	037	09	09
253	1471				E	059		03		09	09
252	1471				E	059		03		09	09
251	1347				E	027B	Ш	01	119	09	09
240	1272				E	005	III	02	030	09	09
239	1417				E	048	ļ	08	<u> </u>	08	15
238	1322				E	017	ĪV	01	031	09	09
237	1383				E	036	IV	02	000	08	15 09
261	1252	1255	ļ		E	003	m	01	028	09 09	09
161	1270				E	005	III	01	030	09	09
165	1446				E	054		04	020	09	09
169	1253				E	003	IV	01	028	09	09
144	1446				E	054	177	04	<del> </del>	08	15
166	1391				E	043	IV	01 01	031	09	09
163	1322				E	017	ΙV	06	194	16	- 0,
168	1401			ļ <u>-</u> -	E	047	<del>- v</del>	01	037	07	14
162	1339			ļ <u> </u>	Ē E	016	m	02	037	09	09
164	1315				E	014	IV	01	026	08	15
150	1305		<del> </del>		E	013	III	01	027	09	09
149 148	1301 1301				E	013	111	01	027	09	09
147	1235				Ē	001	п	02	048	09	09
145	1302	<del></del>			E	014	II	01	026	09	09
143	1349				Ē	027C	III III	01	96-100	09	09
142	1371	-			Ē	033	11	01	107	12	11
170	1471		-		E	059		03		09	09
141	1309				E	015	III	01	038	09	09
130	1234				E	001	II	01	048	09	09
146	1244				E	001	X	02	048	10	15
202	1327				E	021	IV	01	040	09	09
35	1271				Е	005	III	01	030	09	09
129	1300				E	013	II	01	027	12	11
223	1298				E	010	IV	01	035	09	09
222	1253				E	003	IV	01	028	09	09
210	1350			<del></del>	E	027D	IV	01	96-100	13	07 07
209	1316	ļ	<u> </u>	<b> </b>	E	016	IV IV	01	026	13 08	15
208	1305	ļ		<u> </u>	E	014	IV	05	020	09	09
207	1459	ļ	<b></b>		E	056 009	VI	01	035	09	09
205	1293	<b> </b>	<del> </del>	<del> </del>	Ē	050	V1	06	- 035	08	15
203	1428	<del> </del>	<del>                                     </del>	<b></b>	E	036	n	01	<del>                                     </del>	09	09
181	1380	<del>                                     </del>	<del> </del>	<del> </del>	E	031	111	02	<del> </del>	13	07
201	1362 1279	<del> </del>	<del>                                     </del>	<del> </del>	E	007	V/VI	01	066	07	06
190 189	1450		<del> </del>	<del> </del>	E	055	<del>''''</del>	04	<del> </del>	13	07
188	1315	<del> </del>	<del>                                     </del>		E	016	Ш	02		09	09
187	1363	<del> </del>	<del> </del>	<del> </del>	E	031	īv	01	1	08	15
186	1369	<del>                                     </del>	<del> </del>	<del>                                     </del>	E	032	l v	01	104	08	15
185	1352	<del>                                     </del>	<del> </del>	<del> </del>	E	027D	VI	01	96-100	08	10
184	1311	<del> </del>	<del>                                     </del>	<del> </del>	E	015	v	01	038	08	15
241	1451	<del>                                     </del>	<del> </del>	<del>                                     </del>	E	055		05		13	07
183	1363			<del> </del>	E	031	IV	01	<u> </u>	08	15
182	1369	<del>                                     </del>	<del>                                     </del>		Ē	032	V	01	104	08	15
206	1440	<del>                                     </del>	<b> </b>		Ē	053	<del> </del>	04		08	15
31	1347	t —	<del>                                     </del>	<del>                                     </del>	Ē	027B	Ш	01	119	09	09
37	1374	<del>                                     </del>	<del> </del>	<del>                                     </del>	E	034	Ï	01		12	11
40	1252	1	† — —	t	E	003	III	01	028	09	09
39	1239	T		<b>†</b>	E	001	V	01	048	09	09
38	1402	1	1	T	E	047	1	07	194	16	
	1337	<del>                                     </del>	<del>                                     </del>	<b>1</b>	Ē	024	III	01	037	09	09
224							IV	01	040	09	09

Table 3, continued

Table 3, co	minaca									Lawrence -	77.007.13
VESSEL	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE		BLOCK ANALYTICAL
NUMBER										UNIT	UNIT
229	1303				E	014	<u>II</u>	02	026	09	09
34 62	1436 1472				E E	052 059		04 04		03 08	03 15
32	1472				E	059		02	<del></del>	09	09
63	1303			-	E	014	ĬI	02	026	09	09
30	1304				E	014	Till Till	01	026	13	07
10	1302				Ē	014	II	01	026	09	09
9	1344				Ē	027A	III	01	96-100	09	09
8	1252				Ē	003	III	01	028	09	09
7	1347				E	027B	III	01	119	09	09
6	1449				E	055		03		13	07
5	1302	1470			E	014	II	01	026	09	09
4	1470				Е	059		02		09	09
3	1302				E	014	II	01	026	09	09
2	1471			ļ	È	059 048		03		09 09	09 09
33	1413			-	Ē E	024	III	04 01	037	09	09
105	1438				Ē	053	111	02	037	09	09
127	1347				E	027B	III	01	119	09	09
126	1470				E	059	****	02	117	09	09
125	1347				E	027B	Ш	01	119	09	09
124	1470				E	059	l	02		09	09
123	1252		<b>—</b>		E	003	III	01	028	09	09
122	1448				E	055	[	02		09	09
121	1469				E	059		01-05		03	03
110	1304				E	014	III	01	026	13 -	07
108	1235				E	001	II	02	048	09	09
61	1347				Ė	027B	m	01	119	09	. 09
106	1438				E	053		02		09	09
128	1471				E	059		03		09	09
104	1343				E	027A	II	01	96-100	12	11
103	1347		ļ		E	027B	III	01	119	09	09 09
102 101	1393 1309		<del></del>	<u> </u>	E E	045 015	III	02 01	038	09 09	09
70	1445				E	054	711	03	038	09	09
69	1252		<del> </del>		E	003	111	01	028	09	09
68	1471				Ē	059		03		09	09
67	1401				E	047		06	194	16	
66	1355				E	029	III	01		09	09
65	1331				E	023	III	01	037	09	09
64	1302				E	014	11	01	026	09	09
107	1464		<u> </u>		E	058		05		13	07
401 383	1302 1470		<del>                                     </del>		E E	014 059	11	01 02	026	09 09	09 09
343	1232			-	È	039	<del>                                     </del>	01		02	02
385	1394				Ē	046	<del>'''</del>	01	<u> </u>	09	09
386	1448				E	055	<del></del>	02		09	09
387	1349				Ē	027C	ш	01	96-100	09	09
388	1347				E	027B	III	01	119	09	09
410	1314				E	016	III	01		09	09
390	0504				Ė	013	II	02	027	09	09
382	1252				E	003	Ш	01	028	09	09
402	1302	ļ			E	014	II	01	026	09	09
403	1349		<b></b>		E	027C	III	01	96-100	09	09
404 405	0504		<del> </del>	<del> </del>	Ē	013	II	02	027	09	09
405	1393 1471	<del> </del>	<del> </del>	<del> </del>	E	045 059	III	02	<del> </del>	09	09
407	1347	<del>                                     </del>	<del>                                     </del>		E Ē	039 027B	111	03	119	09	09
225	1400	<del>                                     </del>	<del> </del>	<del> </del>	E	047	<del> </del>	05	194	16	<del></del>
409	1344	<del> </del>	<del>                                     </del>		Ē	027A	111	01	96-100	09	09
389	1445	<u> </u>	1	T	Ē	054	T	03	1	09	09
362	1291				E	009	īV	01	070	09	09
344	1302				E	014	П	01	026	09	09
227	1477				Ē	060		05		08	15
346	1347				E	027B	III	01	119	09	09
347	1309	<u> </u>	ļ		E	015	III	01	038	09	09
348	1234	ļ	<del> </del>	<b> </b>	E	001	11	01	048	09	09
349 384	1290	<del> </del>	<del> </del>	<del> </del>	E É	009	Ш	01	035	09	09 09
361	1470	<del> </del>	<del> </del>	<del> </del>	Ê	059 014	II	01	026	09	09
381	1302	<del> </del>	· · · · · ·	<del>                                     </del>	E	014	III	01	- V26	09	09
363	1394	<del> </del>	<del> </del>	<del> </del>	E	015	iii —	01	038	09	09
364	1435		-	<del>                                     </del>	E	052	<del>                                     </del>	03	038	09	09
365	1344	<del> </del>	<del></del>	<del>                                     </del>	Ē	032 027A	111	03	96-100	09	09
366	1346	<b>-</b>	1	<del>                                     </del>	E	027B	I	01	96-100	12	11
367	1349	<del></del>	<del>                                     </del>		Ē	027C	in	01	96-100	09	09
			<del> </del>	<del>                                     </del>	E	027B	III	01	119	09	09
	1347										
368	1347 1420			<del> </del>	Ē	049		03		09	09
						049 046	III	03 01		09 09	09 09
368 369	1420				É		III III		066		

Table 3, continued

VESSEL							~~~	V 874/774	EE ATHINE	SITE ANALYTICAL	BLOCK ANALYTICAL
NUMBER	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	UNIT	UNIT
441	1331				E	023	Ш	01	037	09	09
408	1285				E	008	VIII	01	036	18	17
443	1393	1235			E	045	ПІ	02		09 09	09 09
444	1425				E	050 003	III	03 01	028	09	09
445 446	1252 1337				E E	024	III	01	037	09	09
411	1470				E	059		02		09	09
448	1347				E	027B	III	01	119	09	09
440	1438				E	053		02		09	09
450	1315				Е	016	Ш	02		09	09
451	1457				E	056		03		09 09	09 09
452	1470				E E	059 024	III	02	037	09	09
453 456	1338 1302	_			E	014	II	01	026	09	09
457	0504				Ē	013	II	02	027	09	09
458	1347				E	027B	III	01	119	09	09
459	1270				E	005	III	01	030	09	09
447	1413				E	048		04		09	09
420	1349				E	027C	III	01	96-100	09 09	09 09
412	1445				E	054 013	II	03 01	027	12	11
413 414	1300 1309				E	015	Ш	01	038	09	09
415	1344			-	E	027A	iii	01	96-100	09	09
416	1309	<b></b>	ļ		E	015	Ш	01	038	09	09
417	1320				E	017	Ш	01	031	09	09
442	1349				E	027C	III	01	96-100	09	09
419	1331				E	023	Ш	01	037	09	09 09
439	1448	<u> </u>			E	055	III	02 01	048	09 09	09
431 432	1237 1302		<u> </u>		E E	001 014	II	01	026	09	09
432	1344				E	027A	111	01	96-100	09	09
434	1268		l		Ē	005	II	01	030	12	11
435	1309				E	015	Ш	01	038	09	09
436	1347			-	E	027B	Ш	01	119	09	09
437	1349				E	027C	III	01	96-100	09	09
438	1261				E	004	III	02 01	071 048	09 12	09
418	1233				E E	001 059	I	02	048	09	09
285 277	1470 1249	<del> </del>	<del> </del>		E	002	III	02		09	09
342	1470		<b></b>	<del>                                     </del>	E	059		02		09	09
279	1234				E	001	11	01	048	09	09
280	1392				E	044	II	02		09	09
281	1344				E	027A	Ш	01	96-100	09	09
282	1420	ļ		<u> </u>	E	049	77	03	048	09 09	09 09
304	1235				E E	001 056	II	02	U48	09	09
284 276	1457 1331				E	023	Ш	01	037	09	09
286	1331	0504			E	023	III	01	037	09	09
287	0504				E	013	11	02	027	09	09
288	1268	1252	1261		E	005	П	01	030	12	11
289	1279				Е	007	V/VI	01	066	07	06
299	1261				E	004	III	02	071	09 09	09 09
300	1393 1302	<del>                                     </del>	-	<del> </del>	E	045 014	II	02	026	09	09
345 303	1302	<del> </del>	<del> </del>	<del>                                     </del>	E	027B	111	01	119	09	09
283	1438	<del> </del>	<del></del>	<del>                                     </del>	E	053		02	l	09	09
246	1320				E	017	Ш	01	031	09	09
226	1305				E	014	IV	01	026	08	15
228	0504				E	013	II	02	027	09	09
230	1309				E	015	m	01	038 027	09 09	09 09
242	0504	<del></del>		<b></b>	E E	013 031	II IV	02 01	02/	08	15
221 243	1363	<del> </del>		<b></b>	E	027D	īv	01	96-100	13	07
278	1462	<del> </del>	<del> </del>	<del> </del>	E	058	<del>                                     </del>	03		12	11
245	1315	<del> </del>		<del> </del>	Ē	016	111	02		09	09
275	1353				E	028	Ш	02	098	09	09
247	1349	1393			E	027C	Ш	01	96-100	09	09
248	1470				E	059	ļ <del> </del>	02	112	09	09 09
249	1347			ļ	E	027B	Ш	01	119 96-100	09 09	09
250	1349				E E	027C 027B	Ш	01	119	09	09
271 272	1347 1347		<del> </del>	<del>                                     </del>	Ē	027B	111	01	119	09	09
273	1445	<del> </del>	<del>                                     </del>		Ē	054	<del></del>	03	<del></del>	09	09
274	1289	<del> </del>	<del> </del>		Ē	009	II	01	035	12	11
244	1350				Е	027D	īV	01	96-100	13	07
333	1302				E	014	II	01	026	09	09
325	1394				E	046	III	01		09	09
301	1353				E	028	III	02	098	09 09	09
327	1349	<u> </u>	<b> </b>	<del> </del>	E	027C	II II	01	96-100 026	09	09
328	1302	<b>_</b>	<del> </del>		E	014	III	02	026	09	09
329	1353	l	I	1	E	028	<u> </u>	1 02	L 070	J	

Table 3, continued

VESSEL NUMBER	CAT NO.	САТЗ	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICAL UNIT
330	1252				Ē	003	Ш	01	028	09	09
305 332	1434 1470				E	052 059		02		12 09	11
324	1337				E E	039	III	02	037	09	09
334	1302				E	014	II	01	026	09	09
335	1302	1304			E	014	11	01	026	09	09
336	1471				E	059		03		09	09
337	1331				E	023	III	01	037	09	09
338 339	0542 1471				E E	028 059	Ш	01	098	09 09	09 09
340	1394				E	046	III	01	-	09	09
341	1471				E	059		03		09	09
331	0504				E	013	11	02	027	09	09
314	1233				E	001	I	01	048	12	11
306	1470				E	059		02		09	09
307 308	1249 1331				E	002 023	III	01	037	09 09	09 09
309	1445				E	054	111	03	- 037	09	09
310	1431				Ē	051		03		09	09
311	1315				E	016	III	02		09	09
326	1429				E	050		07		08	15
313	1445			<u> </u>	E	054	ļ	03		09	09
323 315	1314 1445				E	016	III	01		09	09
316	1445				E E	054 059	<del> </del>	03		09 09	09 09
317	1346				E E	039 027B	Ī	01	96-100	12	11
318	0504				Ē	013	ii	02	027	09	09
319	1249				E	002	İII			09	09
320	1347				E	027B	III	01	119	09	09
321	1471	1450			E	059		03		09	09
322 312	0504 1302	1470		<b></b>	E E	013 014	11	02	027 026	09 09	09 09
454	1302				E	014	<u> </u>	01	026	09	09
11	0504			-	E	013	n n	02	027	09	09
12	1252				Ė	003	III	01	028	09	09
298	0515				E	028	II	01	098	12	11
13	1347				E	027B	in	01	119	09	09
1901	1499 1491				F	005 002	I	01	043	16 16	
1865	0522				F	005	III	01	<del></del>	16	
1902	1505				F	007	I	01		16	
1899	0522				F	005	III	01		16	
1903 1898	1495				F	004		03	043	16	
1897	1509 1492				F	010 003	IV	01 01		16	
1896	1505				F	003	I	01		16	
1895	1487				F	002	<u> </u>	01		16	
1894	1487				F	002		01		16	
1893	0495				F	004		09	043	16	
1892 1891	1484				F	001		01	043	16	
1870	1487			-	F F	002		01 01	043	16 16	
1869	1517			<b></b>	F	012	II	01		16	
1868	1506				Ė	007	II	01		16	
1866	1487				F	002		01		16	
1864	1486		<u> </u>	ļ	F	001	ļ	03	043	16	
1904 293	0522 1507		<b></b>		F	005	III	01 01	<del></del>	16 16	
1867	1496			<b></b>	F	004	<del> </del>	04	043	16	
1917	1496				F	004		04	043	16	
297	1507				F	008	I	01		16	
296	1507		ļ		F	008	Į į	01	ļ	16	
295 294	1508		,	<b> </b>	F	009	I	01 01		16 16	
1844	0522		<u> </u>	<del> </del>	F	007	III	01		16	
292	1508			<b> </b>	F	009	I	01		16	
1863	1491				F	002	<u> </u>	06	043	16	
1920	1508				F	009	I	01		16	
291	0501				F	004		05	043	16	
1918 1905	1496				F	004	ļ	04	043	16	
1905	1484 1509				F	001 010	īv	01 01	043	16 16	
1915	1508				F	009	1	01		16	
1914	1500				F	005	i ii	01		16	
1913	1507				F	008	I	01		16	
1912	1487				F	002		01		16	
1911	1505				F	007	I	01		16	
1910	1514		ļ	ļ	F	011		05	043	16	
1909	1514	ļ	ļ	<b> </b>	F	011 005	III	05 01	043	16 16	
1908	0522										

Table 3, continued

Table 3, co	ntinued				****						
VESSEL NUMBER	CAT NO.	CAT3	CAT4	CAT5	BLOCK	UNIT	STRATUM	LEVEL	FEATURE	SITE ANALYTICAL UNIT	BLOCK ANALYTICAL UNIT
1906	1505				F	007	I	01		16	
1919	1508				F	009	I	01		16	
1882	1487				F	002		01		16	
1923	1496				F	004		04	043	16	
1846	1486				F	001		03	043	16	
1921	0498				F	001			043	16	
1890	1487				F	002		01		16	
1889	1496				F	004		04	043	16	
1888	1514				F	011		05	043	16	
1887	1487				F	002		01	0.12	16 16	
1886	0496	0497			F	004		08_	043	16	
1885	1486	1491	1487		F	001		03	043	16	
1862	0508				F	002		02	043	16	
1883	0498				F	001		04	043 043	16	
1924	1496				F	004				16	
1881	0497				F	004		07 07	043 043	16	
1880	0497				F	004		07	043	16	
1879	0496				F	004		08	043	16	
1878	0497			<b></b>	F	004		07	043	16	<del></del>
1877	0497	0500			F	004		09	043	16	
1876	0495	0501		-	F	004		07	043	16	
1875	0497 0497	0301		-	F	004		07	043	16	
1874 1873	0497		<u> </u>		F	004		07	043	16	
1872	0497	0499			F	004		07	043	16	
	0497	0499			F	004		07	043	16	
1871	1491				F	002		06	043	16	
1884 1850	1503				F	002	m	01		16	
1861	0522				F	005	III	01		16	
1860	1488				F	002		03		16	
1859	1487		<del></del>		F	002		01	***************************************	16	
1858	1505				F	007	I	01	****	16	
1857	1518				F	013	П	01		16	
1856	1485			-	F	001		02	043	16	
1855	1509				F	010	IV	01		16	
1854	1504			-	F	006	IV	01		16	
1853	1499				F	005	I	01		16	
1922	1514				F	011		05	043	16	
1851	1509				F	010	IV	01		16	
1925	1505		L		F	007	I	01		16	
1849	1509				F	010	IV	01		16	
1848	1514				F	011		05	043	16	
1847	1509				F	010	IV	01		16	
1845	1500				F	005	II	01		16	
1843	0498				F	001		<u> </u>	043	16	
1842	0496	0500	1498		F	004		08	043	16	
290	1487	0508	L		F	002	ļ	01	045	16	
1929	0496		<u> </u>		F	004	<u> </u>	08	043	16	<u> </u>
1928	0496				F	004	ļ	08	043	16	<del> </del>
1927	1505				F	007	I	01		16	<del> </del>
1926	1502				F	006	Ш	01 04	043	16	
1852	1513				F	011			043	01	
873	0552				S	<del> </del>		SFC SFC	<b></b>	01	
1194	0552	ļ			S				ļ	01	
847	0552				S	<del>  </del>		SFC SFC		01	
941	0552	ļ	<u> </u>		S					01	
1009	0552	L	0000		S	Ь	L	SFC SFC	L	01	L
903	0552	0829	0698		S			SFC		01	

Table 4. Ceramic Mark Notes, Nina Plantation, 16PC62.

MARK#	FS#	DESCRIPTION	BEST DATE
1	349	Has plate with tea cup in front with "[IRO]NSTONE/[C]HINA" inside. May be crown over plate. Banner underneath ends "HOP".	DATE
2	386	Blue "TRA/J.H. inside patterned border	
-		Black crown & unicorn with * (period)MAI*;probably later version of E. SWASEY & CO. PORTLAND, ME U.S.A. mark on page 89.	
3	560	ref# 29 plate C (1886-c.1891).	1886-91
4	560	Black back portion of lion with writing above.	
5	796 & 1742	Shield with "[PORCELAI]NE O{PAQUE]"/"[TRA]DE MARK" above and "BRID[G]WOOD & SON below (no "E" after G). ca. 1805-	1005
		present (ref #29:145M)	1885+
6	858	Blue "on/ief" inside decorative oval &"Co." below	
7	1202	Black mark that bled beyond recognition	
8	1183	Black mark, lion & unicorn flanking shield topped by crown. Imprinted "[IRONSTON]E CHINA" above & "[J]. & G.	c.1890+
		MEAKIN"/"HANLEY"/"ENGLAND" below. Dates 1851-present (ref #29:11, plate O).  Black mark, lion & unicorn flanking shield topped by crown; "[J. &] G. MEAKIN/ HANLEY/ [EN]GLAND" below; 1851-present. ref #29.	
9	1759	plate O.	c.1890+
10	1759	Black, "EDWARDS" below unrecognizable pattern.	
11	1759	Black, "AN" possibly "ENGLAND"	
12	1771	Black head of unicorn on right side of unidentified object, probably lion & unicorn flanking crown.	
13	394	Impressed "RD" on back of plate.	
14	394	Back of plate marked "[PORC]ELAINE"/ "TRADE".	
15	1266	Brown "OPAQUE" unidentified symbol.	
	1486, 1631,	Purple transfer of large, umbrella-like panel with "The Residence of the Late Richard Jordan, New Jersey" with maker's mark "J.H. & Co_	
16	1372, 1399,	below. Identified as Joseph Heath & Co of the Staffordshire Potteries; mark type dates 1828-1841 (ref #31: 318-319).	c.1836
	1746		
17	1312	Greenish black lion on back of crown with probable unicom on right	
18	1322	Black edge of banner	
19	1345 1307	Molded "MORE/STER" with line around lettering.  Rectangular panel (writing inside illegible) with "LONDON" below. Entire mark imprinted.	
21	1596	Molded "LO(NDON)"	
22	1596	Black *AL* within possible banner	
23	1307	Fragment of black mark on plate with "MARK".	
24	1676	Impressed "DAM &"/ "W".	
25	1526	Purple tree leaves, no other pattern or lettering.	
26	1492	Purple indeterminant design with flower & "Ra"	
27	1393	Sherd with black print of shield with crown & horse to its right.	
28	947	Purple "[The Residence of the Late Richard J]ordan/ New Jersey/ J.H. & Co"; identified as Joseph Heath & Co of Staffordshire Potteries;	c.1836
29	1288	mark type dates 1828-1841 (ref #31: 318-319).	
		Black crown with unicorn to the right & probable lion to the left.  Impressed lettering "GOOD", possibly GOODWIN'S HOTLE CHINA by Goodwin Pottery Co. East Liverpool, Ohio 1893-ca 1906 (ref	
30	1286	#29:177 plate K).	
31	1308	Impressed lettering "CL" inside indeterminate shape.	
32		Purple mark on back of marley" [The Resi]dence/ [of the Lake/ [Richard J]ordan/ [New Jer]sey/ J.H. & Co"; identified as Joseph Heath & Co	
32	1308	of Staffordshire Potteries; mark type dates 1828-1841 (ref #31: 318-319).	c.1836
33	1283	Portion of mark with deer antlers within a circle in which is written "TRADE MARK".	
34	750	Impressed "EST GOOD" across plate with cross-in-circle above.	
35	1419	Purple "[The Residence/of the Late/Richard Jordan]/New Jersey/J.H. & Co", identified as Joseph Heath & Co of Staffordshire	c.1836
		Potteries;mark type dates 1828-41(ref #31:318-319) impressed cypher(circle split in thirds by lines & small dots @ inside of circle)	0.1000
36	1419	Impressed stoneware "[V]ITREOUS STONE BOTT[LES]/BOURNE & SO[N]/PATENTEES/ENRY POT[TERIES]/NEAR D"	
37	1298	Plate stamped with "R & CO" on back	
38	1298	Portion of impressed mark "R"/"[TUN]STALL" within rectangle with rounded ends.	
39 40	1310 1282	Impressed lettering "T R S" within circle Impressed anchor- no lettering.	
41	757	Purple hand painted "Y".	
		Purple cartouche with cross in center between scrolled leaves with lettering below "ian/"; small impressed dots & lines at bottom right;	
42	877	flowers over top of cross.	
12	012	Black mark- probable upright oval with lettering inside "THERS" with leafy vine on outside of oval; possibly 'BROTHERS' transfer	
43	913	printed mark.	
44	913	Imprinted indeterminant mark	
45	981	Blue transfer "Lombardy" within oval ring of flowers & stippled stems, pattern by Joseph Heath & Co., ref #35 p.224 (1828-1841).	1828-41
46	979	Blue transfer very edge of 2 back to back scrolled lines.	
47	1127	Blue transfer "Lomb[ardy]" (script) within border of floral on fem-like stems. "J. Hea[th & Co.] below. ref #35:224. (1828-1841)	1828-41
48	1012	Impressed mark of anchor with "DAVENPORT" in semi-circle over anchor. W. Davenport & Co. Longport, Staffordshire, Eng. c.1800-	c.1800-
	1012	c.1860 (1793-1887). ref #29:2 (letter F).	c.1860
49	1012	Oval shield with unicorn laying to right, head turned left, edge of shild reads "MAL Y" banner below unicorn reads "[D]ROIT". Impressed	
		registry over part of unicorn, unidentifiable.	
50	1012	Black transfer maker's mark on whiteware, bird perched on shield with laurels on either side of shield, banner below shield, banner reads	1870+
		"[Han]iey." on bottom "[Clementson Broth]ers in center. CLEMENTSON BROS. LTD. Hanley, Staffordshire Eng.	
50	1012	1870+ (1865-1916), ref #29:69 letter O.	1870+
51	1210	Impressed "WOOD" on back of Washington bowl. Identified as Enoch & Ralph Wood 1784-1790.ref 38:123-24.	
52	1634	Blue transfer, only tops of letters of present, probably says "[] CHINA" with some sort of border around writing.	
53	1603	Impressed cypher previously associated with Joseph Heath & Co & the Richard Jordan pattern, but this sherd is handpainted (not Jordan).	
54	1582	Black transfer with lion to the left of oval shield with crown, banner at bottom "DIEU ET MON DROIT" (God & my right = motto of British	
	<del> </del>	royalty); "W B" below banner between scroll work; "IRONSTONE CHINA" printed below; top right missing.  Ironstone bowl with black transfer mark with shield with crown & lion laying to left, banner below "DIEU ET MON DROIT" (see note 54).	
55	1705	Printed above is "R" & "WARRANTED BE" arcing over image; below is "H. ALCOCK &"/"ENGLAND".	
	<del>                                     </del>	Lower portion of black transfer mark with part of emblem with "[M]EAKIN/"[HA]NLEY"/"[EN]GLAND" printed below. Identified as J.	
56	787		c.1890+

Table 4, continued

MARK#	FS#	DESCRIPTION	BEST DATE
57	991	Script "Lombardy" with oval of stippled fern-like stems with periodic flowers. Identified as Lombardy pattern by Joseph Heath & Co of Staffordshire, Eng. company dates 1828-41. ref #31: 318-19.	1828-41
58	1107	Printed "DAVENPORT" on base of Pearlware cup. Identified as Davenport & Co., mark dates 1815-1860. ref #38:182.	1815-1860
59	1107	Stoneware bottle with incised maker's mark on body with double concentric circles with "SELTERS" between circles, crowned erect lion in center. Below mark is writing across body "HUM NASSA".	
60	1172	Whiteware bowl with black transfer mark on bottom: concentric circles, inbetween circles reads "BALTIMORE", upper half of mark is missing.	
61	1189	Blue transfer mark on back "[L]ombar[dy]" in script with part of incised cypher, identified as Lombardy pattern by Joseph Heath & Co of Staffordshire, England; company dates 1828-41 (ref #31 p.318-19)	1828-41
62	1192	Black transfer on ironstone base of stars & stripes half of double shield with "TRADE [MARK] above & "ST[ONE CHINA]" below. Identified as part of compined shield of U.S. & English companies used in late 19th century as part of joint marketing arrangement.	c.1853- 1937
62	1192	c.1853-1937 (based on dates of operation of five known companies) ref #29:268.	c.1853- 1937
63	1792	Blue transfer mark on back with flower over fern-like stippled stems with "[J.] Heath & [Co]" in pseudo-script below. Identified as Lombardy pattern by Joseph Heath & Co of Staffordshire, Eng.; company dates 1828-41. ref #31:318-19.	1828-41
64	1746	Brown transfer unidentified pattern with writing above and below. Top reads "OPAQUE" below it reads "ARI" in smaller letters, below mark reads "GO".	
65	1240	Portion of black transfer mark with "AL/" "[IR]ONSTONE" printed in arc above unident mark.	
66	469	Pearlware plate with impressed knot, above reads "PHILLIP[S]" below reads "LONGPOR[T]. George Phillips 1834-48. ref #38:184.	1843-184
67	530	Impressed mark (on pearlware) of crown inside two concentric circles, inbetween circles reads "[ST]AFFORDSH[IRE] [CLEW]S W[ARRANTED]" James & Ralph Clews c.1818-1834 (company date 1818-1834). ref #29:103, letter D.	1818-1834
68	1613	Unident black transfer mark of top of lion's head & part of it's tail.	

## APPENDIX III GLASS

## TABLE OF CONTENTS

Table 1.	Recovered Glass from Site 16PC62, Sorted by Type
Table 2.	Descriptive Notes Corresponding to Table 1177

## **ABBREVIATIONS FOR APPENDIX III**

FS# -- Field Specimen Number

CAT # -- Catalog Number ENTRY # -- Entry Number

MANUF -- Manufacturing Method

HORIZ -- Horizontal FUNC -- Function REF -- Reference

DAL -- Decoration and Embossed Lettering

EMB - Embossed Lettering

DEC -- Decoration
Unid -- Unidentified
Arch -- Architectural

Flt -- Flat
Dk -- Dark
Med -- Medium
Sq -- Square

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Related to body fragments in note 10. Also related to FS# 587 note 11. Related to lip in note 11.
Also related to FS# 587 note Related to FS# 582 notes 10 Related fragments of window glass.
Related fragments of window glass. NOTE TEXT REF PAGE 888888 8 8 8 **2** 8 8 888888 8888 8 8 8 8 END Unid Unid Unid Unid Sid. Pi S Chid PiiP DATE I BEGIN I Unid Unid Unid Unid Unid Unid Unid Chid Unid Chid 1 COUNT FUNCI FUNC D A 607 00 A 1307 8 88888 8888 8 88 USE TYPE 2 Window Window Window Window Window Window Window Window Window Window Window Window Window Window Window Window Window Window Window ArchFunnishing Glass V ArchFunnishing Glass V ArchFunnishing Glass V ArchFunnishing Glass V ArchFunnishing Glass V ArchFunnishing Glass V Arch/Furnishing Glass Arch/Furnishing Glass Arch/Furnishing Glass Arch/Furnishing Glass Arch/Furnishing Glass Arch/Furnishing Glass Arch/Furnishing Glass
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Related to FS# 1051 note 4.

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Vasc Window Window

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Green Tint

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Round

Arch/Furnishing Glass

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	BASE	N/A	N/A	N/A	Y/X	N/A	V/V	A/A	V/V	××	A/X	N/A	N/A	N/A	ΑN	Y/X	ď.	Y/X	V/V	V.	N/A	V/W	477	N/A	A 2.	٧X	W.A	V/X	Y/Y	Y/V	V/N	CE	N/A	N/A	ΝΑ	N/A	Y Z	Y/N		V/A	N/A	N/A	2.1 - 4 cm	1	ď.	A/A	N/A
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	BASE	N/A	V/V	N/A	N/A	N/A	N/A	N/A	N/A	Y.V	N/A	N/A	N/A	N/A	N/A	V/A	N/A	N/A	V.	N/A	N/A	V/N	100	N/A	N/N	V/V	A/A	N/A	V2.	A/A	V/N	C	N/A	N/A	N/A	N/A	A/N	A/N		N/A	N/A	N/A	Shallow		ζ Ž	N/A	N/A
	FINISH	N/A	V/V	Y.Y	N/A	N/A	ΥN	V/V	Y/X	Y/N	N/A	N/A	N/A	N/A	Y/A	YN.	V.	V/V	V/Z	¥/2	4/2	VIV.	VAI	V/A	¥/2	4/2	N/A	V 1	4/1	4/X	V V	Voi	N/A	N/A	N/A	N/A	ξ.	N/A		Band	N/A	N/A	ν. V.	1	ď.	N/A	N/A
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	HORIZ	_1_	Flat/Dane	Flat/Pane	FlaVPane	FlavPane	FlavPane	Flat/Pane	Flav Fanc	Flat/Pane	Flat/Pane	FlavPane	Flat/Pane	Flat/Pane	Flat/Pane	Flat/Panc	Flat/Pane	FlavPane	FlavPane	Flavirane	Flavrane	Flavratic	rian raile	Flat/Pane	Flaurane		FlavPane	Flavranc	riavrane	Flat/Pane	Flat/Dans	FIRM	Round	Round	Round	Round	Round	No.		Round	Flat Oval	Round	Round		Round	Round	Round
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NOTE TEXT																			Refated to neck in FS# 535 note 2.	Related to base in FS# 535 Note 1.	Related to nock in FS# 535 note 4.	Related to base in FS# 535 Note 3.							Related Hagarents of same boutle.	
8		- !						- 1											Relater	Related Note 1.	Relater note 4.	Relater Note 3	1	:			· 		bottle	
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USE TYPE 2	Unid	Wine	Wine	Wine	Beer	Wine	Unid	Wine	Wine	Wine	Wine	Wine	Liquer	Wine	Demijohn	Demijotu	The state of the s		Wine	Wine	Wise	Wine	Wine	Wine	Wine	Wine	Winc	Wine	Wine	Winc
USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage boutes	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Severage Bottles	Beverage Bottles	Beverage Boules
MARK TYPE	V/N	N/A	ΑW	WA	W/A	ΝA	K/N	N/A	A/A	W/A	¥/X	N/A	<b>V</b>	N/A	N/A	N/A	V	¥ ×	V <sub>2</sub>	K/A	WA.	Υ×	ΥN	X/X	N/A	V/N	V/X	N/A	N/A	N/A
MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8 8	3 8	8 8	8	8	8	8	8	8	8	8	8	8	8	8
BASE	N/A	2.1 - 4 cm	V/X	N/A	N/A	Υ/X	N/A	N/A	N/A	N/A	K/A	N/A	N/A	ΝA	κA	V.A	Y S	Y X	2.1 - 4 cm	N/A	2.1 - 4 cm	Ϋ́Α	N/A	N/A	N/A	N/A	K/A	N/A	N/A	61.8сп
BASE	N/A	Unid	K/A	N/A	N/A	Υ×	N/A	N/A	ΝA	ΑΆ	ΚΆ	N/A	N/A	K/A	ΥN	V.A	Y ;	Y A	Tube	W.A	Tube	Y/A	ΝΑ	Ϋ́	N/A	V.A	V×	V <sub>N</sub>	ΝA	Scarification
BASE	N/A	Unid	N/A	Ϋ́N	N/A	V/A	N/A	ΝΆ	ΝΑ	ΝA	WA.	N/A	N/A	ΝA	ΝΆ	N/A	V i	V A	Bell-shaped	WA.	Rounded	ΝA	N/A	N/A	N/A	N/A	N/A	WA.	¥.	Bell-shaped Scarification 61-8 cm
FINISH STRING RIM	V/A	N/A	No String Rim	No String Rim		N/A	N/A	N/A	Band	N/A	ΝA	N/A	V/X	N/A	ΑΆ	N/A	¥ ;	Z X	Ž	Band	N/A	Rounded	V/N	Ϋ́Α	N/A	N/A	Band	Band	N/A	N/A
FINISH	N/A	N/A	Tooled/Fit head	Tooled/Fit head	N/A	Υ/¥	N/A	ΝΑ	Straight	Υ/A	N/A	ΝA	N/A	ΜA	X/A	N/A	<b>4</b>	<b>X</b>	2	Straight	V/X	Straight	A/A	N/A	X/A	Ϋ́Z	Straight	Straight	Α/Χ	ν.ν
HORIZ SHAPE 2	Unid	Round	Round	Round	Round	Round	Unid	Round	Round	Round	Round	Round	Rect	Round	Round	Round	Konna	punda de	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round
HORIZ SHAPE 1	Høllow	Hollow	Hollow	Hollow	Hellow	Нейем	Hollow	Hollew	Hellow	Hollow	Hollow	Hollow	Hollew	Hollow	Нейом	Hollow	reoglow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hellow	Нойом	Hollow	Hollow	Hoffew	Hollow	Hokow
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COLOR2	Light	Med Olive	Dk Olive		Aqua	Light		Black	Med Olive	Med Olive	Light	Med Olive		Med Olive		Dk Olive		Med Olive				1		Dk Olive	Med Olive	Dk Olive	Dk Olive	Med Olive	Dk Olive	Med Olive Unid Molded Base
GROUP	Green	Green			Blue	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green			E .	lie de la company	Green	Green		Green	Green	Green	Green	Green	Green	Огеся	
ENTRY #	0395-31	0395-06	0395-08		0395-10	0395-18	0395-02	0456-03	0456-04	0456-05	0456-06	0536-08	0536-13	0536-14	0536-15			0534.60	7	T	1		0527-02	0527.03	0528-01	0528-02	0528-03	0528-04	0528-05	0528-06 Green
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2	0395	0395	0395	0395	0395	0395	0395	9456	0456	0456	9456	9236	9236	9830	9836	0536	22.2	50 50	\$ 53	5130	0535	0535	0527	0527	0528	0528	0528	0528	0528	0528

Base related to body fragments & lip in note 9 & 10. Base related to body fragments in note 2. Body fragments related to base in note 1. Base related to body fragments and hip in notes 4 Base related to body fragments in note 13. Body fragments related to base in note 12. Lip related to base & body fragments in notes 3 & 4. Body fragments related to base & lip in notes 8 & 10. Lip related to base & body fragments in notes 8 & 9. Body fragments related to base in note 3. NOTE TEXT REF PAGE 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 REP NO 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 88 81 8 8 DATE Cuid Unid Pies. Caid Unid Cuid Unid Unid Chid Unid Unid Unid Cuid Piric Chid Unid Caid Unid Caid Unid Unid Unid Unid Unid Unid Unid Unid Unid Duid Unid Unid Unid Cmid Chid Unid Cnid Unid Cnid Unid Pig 필 Unid Unid Cuid Unid Unid Unid Piid Caid Unid Unid Unid Shid Unid FUNC ¥ NINA 8 8 8 8 88 05 8 65 8 2 8 70 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 7 ತ 8 콩 \$ 3 হ ड 8 3 8 8 इ ই Wine Demijohn Wine Demijohn ¥ine Wine Wine Wine Wine Wine Winc Wine Wine Wine Wine Wine Wine Wine Wine Wine Winc Wine Winc Wine Wine USE TYPE Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles N/A X. N/A × XX X/X ΝĄ Ϋ́ ž N/A × X X ٧X X X X × ×× X/A × Y. × ž × × N/A ΝĄ ΝĄ MARK NOTE NO 8 8 8 8 88 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm 2.i - 4 cm 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm BASE RADIUS V. Y. × ٧X X X Y/A N/A N/A N/A Ϋ́ Y. × ۷X Y/A Χ× Ϋ́ Ϋ́ N/A ٧× × Scarification Scarification Scarification Circular Tube Tube Tube Tube N/A × ¥, ×× × Y. ×× × N/A N/A ×× ΝĄ ٧X NA N × N N × × ¥ Bell-shaped Bell-shaped Bell-shaped Bell-shaped Bell-shaped Bell-shaped Bell-shaped BASE PROFILE Parabolic VX × Y Y X ×× × ž NA N N/A Ϋ́Α Ν ž × ž × ž ž ž ž Rounded PINISH STRING RIM Band Band N/A Band Y/A Band X X × ¥. ž N/A N/A N/A Band N/A X V × ΝĄ X/A N/A × Ϋ́ × × ΧX N/A Straight Inverted Straight Straight Straight Straight Straight ¥ X X X X ×× ž X N/A × × × × Ϋ́ × XX Ϋ́ X ž Ϋ́ × × HORIZ SHAPE 2 Round HORIZ SHAPE 1 Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Fragment Fragment Fragment Unid Molded Fragment Free Blown Fragment Fragment Unid Molded Nect/Lip Unid Molded Fragment Unid Molded Fragment Unid Molded Shoulder Mold Blown Neck/Lip Unid Molded Lip/Rim Unid Molded Lip/Rim Unid Molded Lip/Rim Unid Molded Fragment Fragment Unid Molded Lip/Rim Base Base Base Base Base Unid Molded Free Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive COLOR2 Med Olive  Olive 4dua Aqua Ē Green Green Green Green Green Green Green Green Green Green Geen Green Green Green Ę. g E Blue Blue Blie 0460-02 0542-02 0542-03 0542-04 0542-05 ENTRY # (FS-NO) 1091-10 1091-11 1091-12 1091-13 0461-01 0461-03 0541-04 0541-08 0542-01 1091-05 90-1601 1091-07 1091-08 1091-09 0004-02 10-1601 1091-02 1091-03 1091-04 0528-07 0004-01 0004-03 Fable 1, continued 0200 9200 CAT# 0499 0499 0200 0200 0200 0500 0498 0200 0498 8 98 8 8 0497 0497 0497 0498 84 0498 0498 0498 98 0498 98 9497 **6498** <u>8</u> 8 0461 8 5 1541 3542 542 0542 8 <u>6</u> 1461 FS# 8 1601 8 1528 ğ 8 9004 66 60 8 8 8 \$

Flask fragment with heavy shoulder seams forming strap. Complete, undamaged bottle. Two-piece, post-bottom mold (provides 5) beginning date). Undamaged bottle. Two-piece, post-bottom mold. NOTE TEXT REF PAGE 8 8 8 8 8 8 8 8 8 8! 461 8 8 8 8 8. \_\_8 8 8 NO NO 8 8 8 8 8 8 8 8 8 8 8 S 8 8 8 8 8 8 Unid Jaid Unid SH2 Unid Unid Unid Unid Unid Unid Unid Umid 500 P.W.S United Jaid Cmid Gaid Unid Unid Unid Chrid Ç Biğ Unid Umid Ser. DATE Chid Unid Unid Umid Umid Chie Unid Chie Unid Unid Unid Unid Unid Unid Chid Unid Chief. 1881 Unid Design Unid Unid Unid Umid Care Unid Unid FUNC ۷. **¥**1 × 2 NINA FUNC 8 05 8 8 8 8 8 8 8 8 8 02 8 3 8 8 8 3 3 3 8 8 8 8 इ इ 호 8 3 3 ਡ 2 2 5 3 Water Wine Wine Winc Wine Wine Wine Wine Wine Wine Wine Winc Wine Wine Wine Wine Beer Wine Wine Весг Beer Beer Becr USE TYPE Beverage Bottles Beverage Boxles Beverage Bottles Beverage Boutles Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boliles Beverage Boules Beverage Bottles Beverage Boules Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Beverage ×× Y/A N/A X X Š X. ٧× ×χ N/A × × N/A N/A ×× ×× ΜĄ ž × X X/A × ×× ¥ × ¥. × MARK NOTE NO 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 385 389 8 8 8 8 8 8: 8: 8: 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm X Ϋ́ X/X ٧/٧ N/A ¥Χ ₩A ¥ × × N/A × Y X Y Y X Ν 67 ¥, ×× × Scarification Mamelon N/A Meld Model Mold Tube Y Y × N/A × ¥, ΝĄ × × ٧V Ϋ́ ×× × × × X X X × ¥ BASE PROFILE Bell-shaped Bell-shaped Bell-shaped N/A Shallow Concave Shallow Concave Tubular ×× Y X Y. N/A N/A N/A ٧,٧ X/A ¥. Ϋ́ ¥.¥ N/A X/A X/A ¥Χ × ٧× ¥ × Teeled/V-shaped No String Rim N/A Tooled/V-shaped No String Rim N/A Tooled/V-shaped FINISH STRING RIM Y/X N/A ¥× Y X V/N X/X X X Y/X ٧/٧ ¥/X N/A × ¥, N/A V/N N/A × × X Υ× N/A Fooled/Rd head Flav/Sq/ Patent Tooled/Fit head Tooled/Fit head N/A Tooled/Fit head Y.Y N/A ٧× ¥ ¥× Ϋ́ × ¥, N/A × × × N/A ¥, ¥/X N/A N/A N/ N/A ž N/A Y/V Round Chamfer Rect Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Hollow Hollow Hollow Hellow Hollow Hollow Hellow Hollow Hollow Hollow Hollew Hollow Hollow Hedlow Hollow Hotlow Hollow Unid Molded Fragment Fragmen Unid Molded Fragment Unid Molded Fragment Unid Matded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Lip/Rim Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Lip/Rim Unid Molded Lip/Rim Unid Molded Shoulder Base Unid Molded Base Mold Blown Unid Molded Unid Molded Unid Molded Unid Molded Mold Blown Mold Blown Mold Blown Unid Molded Mold Blown Mold Blown COLOR2 Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Blue Tint Dk Olive Dk Olive Dk Olive Linber unber Amber - Page Aqua Amber Black Light Light Ę, Coloricss Colorless Green Brown Green Green Green Brown Green Green Green Green Green 5 Green Green Green Blue Green Green (FS-NO) 0035-12 0035-01 0104-04 0104-05 9035-08 0035-09 0727-03 0727-10 0727-11 0727-12 0736-01 0104-03 0035-02 0542-06 0524-02 0723-02 0723-03 0723-06 0723-25 0727-02 0727-04 0727-05 0542-07 0542-08 0542-09 0524-03 0723-07 1138-01 1140-01 Table 1, continued CAT# 0506 9050 0507 0507 0507 0507 0050 0200 0504 0504 0204 0504 0504 0504 0504 0504 0504 0505 9050 0506 0507 000 0200 0501 1050 950 0504 0504 0504 0035 9723 0723 273 6727 7276 0727 7276 5727 777 7270 1736 38 \$ 8 호: 2 303 3035 0542 0524 0524 0723 0723

NOTE TEXT REP PAGE 8 8 8 8 8. 8 8 8 REP NO 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 DATE Unid Onid Cnid Unid Unid Unid Chid Unid Unid Cuid Diid. Unid Unid Onid Caid Unid Unid Unid Cnid Unid Unid Unid Unid E E Unid Unid Unid Cnid Unid Caid Pie Cnid Unid Unid Unid Unid Unid Unid Piel Unid Juid Unid Unid Cuid Chid Unid Unid Pius Pie. Unid Juid FUNC NINA 8 8 8 8 8 8 8 충 ड ड 호 2 호 흥 ठ 8 콩 8 ᄚ ड 3 ड 3 Wine Wine Winc Winc Unid Wine Wine Wine Wine Wine Winc Wine Unid Wine Winc Beer Bccr Wine Beer Beer Severage Bottles Beverage Bottles Beverage Bottles Severage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Severage Bottles Severage Bottles Severage Bottles Severage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Severage Bottles **3everage Bottles** Beverage Bottles Severage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles N/A N/A Y/N N/A N. ¥ ¥. Y X × ž Z Z Y. ×× N/A × N/A ž Ϋ́ Y X × YX ¥ X. × × N/A XX. V/N MARK NOTE NO 8 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm BASE RADIUS Y/Z X/A V/N ¥ Ϋ́ X X N/A Ϋ́ × ¥. N/A N/A Ν Ϋ́ N/A × Ϋ́ × Y X ٧× ν V Ϋ́ X/A Ν N/A Ϋ́ ٧× N/A N/A Chied Chied N/A Unid Ϋ́ Unid N/A X X X Y/N Ϋ́Α N/A N/A K/A ¥. Y.A ¥, ž None ¥ × N/A Ϋ́ N AN × X X Parabolic N/A Shallow Concave Роше S<sub>nid</sub> N/A ×× N/A × Y Y X N/A × ×× × × X/Z X ×× × N/A × X/A Ϋ́Α X X N N N/A N/A No String Rim N/A Tooled/V-shaped N/A FINISH STRING RIM ž ¥, X ×× N/A ٧X X X N/A WA W ×× Ϋ́Α × N/A N/A ×× X/A K/X Ϋ́ X/A N/A N/A N/A Ϋ́ ž ¥X N/A Tooled/Fit head N/A Tooled/Fit head Ν¥ ¥ ٧× ¥, N/A Y X ΝA × XX × ¥ ΝĄ N/A × × × × ¥ Ν̈́ × Ϋ́ Ν̈́ × × ž X HORIZ SHAPE 2 Round Gnia HORUZ SHAPE 1 Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Mold Blown Neck/Lip Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Free Blown Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Mold Blown Lip/Rim Base Unid Molded Base Unid Molded Neck Unid Molded Neck Mold Blown Base Unid Molded Base Unid Molded Base Motd Blown Med Olive Med Olive Med Olive Med Olive Green Tint Med Olive Med Olive Unid Med Olive Med Olive Med Olive Green Tint Med Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Amber Amber Green Amber Ę. Black Light Hg Black Colorless Brown Brown Gee Green Green Brown Вгомп Green Green Green Green Green Green Вгомп 1297-08 Green Green Green Green Green Green Green Green Green Green 0003-09 0003-04 90-5000 20-6000 0004-02 0080-02 1050-03 1052-04 1052-06 1052-07 1052-08 1052-36 1297.06 1297-04 ENTRY # (FS-NO) 0003-02 0003-05 0004-01 0126-01 10-0800 1050-02 1052-23 0491-02 0003-03 0035-04 0896-01 0003-01 Table 1, continued 0150 9150 8150 0518 0250 0520 0518 8150 0518 0250 0520 0520 0510 0510 0190 1150 0514 0514 0518 9150 CATH 0510 0510 0510 0508 0509 0210 0510 0150 0507 0507 126 297 9003 6000 8 0800 0080 050 8 1052 052 1052 1052 1052 1297 9003 8 903 2003 900 3035 8 8 9680

bottom base with post of kick-up. NOTE TEXT Mold mark. 88 8 8 8 8 8 8 8 8 8 8 8 3 8 8 88 8 8 8 8 8 8 8 88 8 8 8 8 8 8 8 8 8 DATE Umid Unid Unid Ç. Unid Umid Chied C Unid Unid Unid Unid Ę. Unid Carid Unid Chiid Unid Unid Canada Canada Unid DATE BEGIN Umid Chie Unid Unid Unid Daid Unid Unid Umid Umid Chied Caid Chid Umid Umid Unid Unid FUNC NINA 8 3 8 8 8 ತ 8 8 8 8 8 8 8 3 8 NINA 3 3 2 3 3 2 2 8 2 2 2 8 8 ₹. 2 2 COUNT USE TYPE 2 Beer Beer Wine Wine Unid Beer Wine Wine Winc Unid USE TYPE Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boldles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bettles Beverage Boule: Beverage Bottle Beverage Bottles Beverage Bottles Beverage Bottle Beverage Bottles Beverage Bottles Beverage Bottles × × V/V X X X/A × × × Ϋ́Α Ϋ́ Ϋ́ X/A × × N/A Ϋ́ X. ¥/¥ ¥. N/A × ×× X. × Y Y Ϋ́ × MARK NOTE NO 8. 8 8 8 8 8 88 8 8 8 8 8 8 81 8: 8 8 8 8 8 8| 8 8 8: 8 8 8 8 8 8 2.1 - 4 cm 2.1 - 4 cm N/A 2.1 - 4 cm X X V.V ΝA × ¥, ¥, XXX ¥, N/A Υ× ΜĄ × X/X × ¥ N/A ¥. Y/N W/A ¥. ¥, × × ×Υ Sand Dimple N/A Circular Indent Y Y N/A ¥,X × × X X × XX None N/A X/A N/A Ν¥ × ¥ × N/A × ¥ Ϋ́ X/X X V/N N/A × N/A Shallow Concave Conical Y Y X/A N/N ×× ¥. X X Deate × × ×× X X N/A × ×× N/A X X Ϋ́ X X ×× × X/A FINISH STRING RIM N/A Y/Y ٧ ۲ × ¥× ¥/¥ N/A Y/Z A/A X/X X X ¥× K/A X/A N/A ٧× W.A N/A N/A ¥× ٧× ٧× N/A Y/X N/A X/A ¥. X X X/A N/A Y X X Y/Y W/A N/A ΝA N/A N/A ¥/X N/A ΝĄ N/A ¥, N/A ΝA ¥. ¥ ¥ ¥ X X N/A N/A ×× X. N/A × HORIZ SHAPE 2 Round Round Round Round Round Round Round Round Round Round Oval Hellow Hotlow Hollow Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Base Unid Molded P Unid Motded Unid Molded Meld Blown Unid Molded Unid Molded Jain Molded Unid Molded Unid Molded Mold Blown Mold Blown Mold Blown Mold Blown Mold Blewn Meld Blown Motel Blown Motel Blown COLOR2 Amber Med Olive Med Olive Med Olive Med Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Ofive Dk Olive Amber Amber Amber Back Juid Light Unid Light Ę, Light Daid Omid Brown Green Green Вгочи Green Green Green Green Green Green Green Green E C Umid Green Unid C. (FS-NO) 1312-02 1298-08 1298-17 1308-03 1308-04 0743-02 0743-03 0743-04 0743-07 1328-02 1328-03 1328-04 1298-04 1298-05 1298-06 1298-07 0743-01 1312-05 1297-09 1297-11 0960-02 1328-01 1328-06 0740-01 1312-01 continued 0531 CATW 0523 0531 0250 0522 0522 0523 0523 0525 0525 0525 0525 0525 0526 0528 0530 0530 0530 0530 0530 0530 0531 0531 0522 0523 0523 0525 Table 1, 1328 960 986 3960 328 328 1328 1328 1298 1298 1298 1298 1298 398 308 308 9743 0743 9743 9743 3743

Variation of v-shaped string rim. Fragments of same bottle. Fragments of same bottle. more towards NOTE TEXT Deep aqua, n green. REF 8 8 8 8 8 8 8 8 **3** 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 888 8 8 8 8 8 8 8 8 8 DATE Cuid Unid Cnid Unid Unid Unid Criid Unid Chid Cnid Chid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid 필 Cnid Cnid E G Unid DATE BEGIN E S Unid Pind Chid Unid Unid Unid Unid Unid Unid Unid Unid Piil Unid Chid Unid Unid Unid Unid Unid Unid Unid Chid Cnid Unid Cnid Diid Unid FUNC ¥ NINA 8 8 8 62 8 888 8 B 6 6 62 8 8 8 8 8 8 8 8 8 8 8 8: 6 콩 NINA 2 2 2 8 96 ड 홍 ठ 8 ड 3 8 충 3 इ ड ਣ 20 8 8 ই 콩 \$ COUNT USE TYPE 2 Liquor Liquor Wine Wine Wine Wine Wine Wine Wine Winc Wine Wine Wine Wine 를 Wine Wine Wine Beer Cnid Beer Soda USE TYPE 1 Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Severage Bottles 3everage Bottles Beverage Bottles 3everage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage | Beverage | N/A Z/Z × ΝĄ Y/A Ϋ́Α Y/Z × N/A X X NA NA ž N N Ϋ́ Y. X × Ϋ́ X ΝĄ N/A N/A Ϋ́ Y. Z/A Ϋ́ N/A ž N/A MARK NOTE NO 81 888 88 8 8 8 8 8 8 8 2.1 - 4 cm N/A 2.1 - 4 cm N/A N/A ΚX X N/A Ϋ́ XX Y. × Ϋ́ Y. NA NA ×× Ν Ϋ́ XX VΧ X/A × ٧X N/A ž N/A × ž ×× V/N V/V N/A None Unid X/A N/A Y. Ϋ́ Y Y X × Ϋ́ N/A × Ϋ́ N/A X/A X/A × N/A N/A ٧× N/A ×× N/A ΝĄ × ž Parabolic BASE Unid X X X N/A × Ϋ́ × Y. X X N/A X X X V/A ¥ Ž N/A Ϋ́ × × × × N/A N/A N/A N/A N/A ΝĄ X × N/A Tooled/V-shaped FINISH STRING RIM ¥X N/A N/A N/A W/ ¥. Band X Ν̈́ N/A Y/A Ϋ́ × N/A Ν × N N N V/Z Y X ×× Ϋ́ N/A ×× N/A ΝA × Χ× N/A Tooled/Rd head N/A N/A Straight Straight Y/V Ϋ́ × N/A N/A ¥ N/A V/V × × × ٧× N/A N/A × Ä × Ϋ́ × N/A Ν̈́Α × × ¥ Ϋ́ × Polygonal Round Hollow Hollow Hollow Hollow Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Neck/Lip Unid Molded Fragment Unid Molded Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Mold Blown Lip/Rim Base Unid Molded F Mold Blown Unid Unid Unid Molded Unid Molded Unid Molded Unid Molded Mold Blown Sid Sid Med Olive Med Olive Green Tint Med Olive Med Olive Med Olive Med Olive Med Olive Green Tint Med Olive COLOR2 Green Tint Green Tint Med Olive Dk Olive Colorless Blue Tint Dk Olive Med Olive Dk Olive Dk Olive Dk Olive Colorless Coloriess Amber Amber Light Aqua igh Unid Light Green Colorless Cotorless 1333-05 Colorless Colorless Coloriess Colorless Green Green Green Green Green Green Green Green Green Green Green Chiid Blue 1340-02 1340-03 1340-06 0144-01 0144-02 0144-04 0144-05 1337-01 1340-01 (FS-NO) 1314-12 1303-03 1303-13 0086-02 0086-03 9086-04 9086-05 0086-07 0144-03 1314-02 1314-03 1314-07 1303-01 1303-14 1303-02 1303-08 1312-15 1314-01 1314-04 Table 1, continued 0538 0533 0533 0533 0535 9538 0533 0534 0535 0535 0538 0533 0533 CATY 0531 0531 0532 0532 0532 0532 0532 0532 0533 0533 0533 0533 0531 0531 933 0531 0531 <u>\$</u> 4 340 1314 1303 88 9800 980 9800 980 337 340 314 Š 303 505 303 1303 303 314 1314

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BASE PROFILE P	ΚΆ	WA	N/A	N/A		N/A	W/A	N/A	N/A	¥/¥	K/A	٧ <u>/۷</u>	N/A	K/A	N/A	Conical	N/A	N/A	N/A	Deme Sca	N/A	N/A	N/A	V/A	N/A	۷ X	N/A	C .	N/A	V	X/A	_
FINISH STRING RUM PI	N/A	N/A	N/A	N/A	- VX	V/V	N/A	N/A	N/A	Band	N/A	N/A	Bead	N/A	N/A	No String Rim	N/A	N/A	W/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Band N/A	**************************************	W/A	N/A	N/A	_
FINISH ST	N/A	N/A	N/A	N/A	NA NA	$\vdash$	H	N/A	N/A	Straight	N/A		Ē	N/A	N/A	Tooled/Fit No head	N/A	M/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Straight N/A	Ļ	¥,	N/A	N/A	_
HORIZ I	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Flat Oval		Round	Round	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Round		Round	<del>-</del>	Round	Round	Round	_
HORIZ SHAPE 1	Hollow Re	Hollow	Hollow	Hollow Re	Hollow Re		П	Hellow Re	Hollow Ro	Hellew Re	Hellow Rc	Hollow FI	Hoffow Ro	Hellew Re	Hottow Re	Hollow Re	Hollow Re	Hellow Re	Hellew Re	Hotlew Re	Hollow Ro	Hollow	Hollow Ro	Hollow Re	Hollow Ro		Hollow Ro		Hellew Ro	Hollow Ro	Hollow Ro	_
CONB	$\neg$	Fragment	Fragment	Fragment	Fragment	i					į į			- 1	- 1						1						Lip/Rim Fraement		Fragment		İ	_
MANUF	Mold Blown Fragment	Meld Blews F	Mold Blown F	Mold Blown F	deld Blown	Unid		Unid Molded Fragment	Unid Molded Fragment	Unid Molded Neck/Lip	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Whole	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Moldod Fragment	Unid Molded Fragment	Unid Molded Base	-	Free Blown L	TO DIGWIN	Unid Molded F	Mold Blown Fragment	Unid Molded Fragment	
COLOR2	Amber	Black	Med Olive	Dk Olive	Med Olive	1		Dk Olive	Med Olive	Med Olive		Unid	S	Green	Amber	Dk Olive h	Med Olive	Med Olive	Black	Aqua	Amber	Black	Dk Olive	Med Olive	Mod Olive	Med Olive			Celericss	Med Olive	Dk Offive	
GROUP	Brewn	Green	Green	Green	Green		Brown /	Green	Green	Green	Green	Unid	989	Green	Вточя	Green	Green	Green	Green	Blue	Вточп	Green	Green	Green	Green		Chied	- 1	Colories	Green	Green	_
ENTRY # (FS-NO)	1342-01	1342-03 G	1342-04	1335-01 G	1335-02			1334-01 G	1334-02 G	1334-03 G	1 1	1334-05 U		1202-08	1202-09 B	1205-01 G	1241-03 G	1249-02 G	1145-02 G	1145-05 B	0892-06 B	0\$92-01 G	0892-02 G	0892-03 G	0892-04 G		0892-07		0892-12 C	0\$94-01	0202-01 G	_
CAT#	0539	0539	0539	0540	0540	0540	0540	0541	0541	0541		0541	0542	0542	0542	0542	0543	0543	0544	24	0545	0545	0545	0545	0545		0545		0545	0545	0546	-
2	1342	1342	1342	1335	_	+	•	1334	1334	1334	_	1334		1202	1202	1205	1241	1249	1145	1145	0892	0892	0892	2690	2680	•	2892	+	0892	9680	0202	

Γ	F		:						Ī															Ī							
	NOTE TEXT														Related to previous.					Very large base.									:		
-	~ 8				-										Relat	-							-		+				_	!-	
$\parallel$	REF REF NO PAGE	00	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
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	DATE	Unid	Unid	Unid	Cmid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Cuid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Onid	Unid	Chid	Onid	Cmid	Unid	Unid
	NINA NINA FUNC DATE DATE COUNT FUNCI FUNCI SOUTH BEGIN END	×	7	ᆇ	×	×	¥	×	×	×	×	×	ᅩ	×	ᆇ	ᆇ	ᅩ	×	ᆇ	ᆇ	ᆇ		×	ж	ᅩ	×	×	¥	×	м	ν,
L	NENA 1 FUNC	02	8	70	8	8	8	8	8	8	8	8	8	8	8	8	8	8	ਝ	8	05	8	8	8	8	8	8	8	8	8	8
	NINA FUNC	200	3	202	3	2	3	호	इ	_콜	2	8	2	2	8	3	3	7	1 02	2	4 2	콜	8	8	ਝ	2	3	7	8	2	2
1								_	-							- +				-										_	
	USE TYPE 1	Liquor	Wine	Beer	Wine	Wine	Liquor	Liquor	Wine	Wine	Wine	Wine	Unid	Unid	Unid	Wine	Unid	Unid	Liquor	Demijohn	Wine	Beer	Wine	Wine	Wine	Demijolun	Wine	Wine	Wine	Winc	Wine
	USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bolites	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles
	MARK TYPE		N/A B	N/A B	N/A B	N/A B	N/A	N/A	N/A B	N/A	N/A	N/A B	N/A	Embossed B	N/A B	N/A	N/A BB	N/A	Decorated	N/A	N/A B	Embossed B	N/A	N/A	N/A	N/A	A/A	N/A	N/A	Embossed	Decorated
F	MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	8	ಕ	8	8	8	8	515	8	8	0.09	8	8	8	8	8	8	8	433	434
ŀ	BASE 1	N/A	¥%	N/A	N/A	V/A	N/A	V/A	V/A	VX.	2.1 - 4 cm	2.1 - 4 cm	N/A	2.1 - 4 cm	Y,V	N/A	N/A	N/A	N/A	Chid	N/A	2.1 - 4 cm	A/N	A/A	N/A	Y/X	Y/X	N/A	V/A	4.1 · 6 cm	4.1 - 6 cm
-				-	N/A	+			K/A	Ϋ́N	Mamelon 2.1	N/A 2.1		Unid 2.1	N/A	Y/X	N/A	N/A	N/A	Unid	N/A	Motd 2.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Mold 4.	Mold 4.
	E BASE			N/A	+	A/N	N/A	N/A			-																				
	G BASE PROFILE	<u> </u>		N/A	A/A	A/X	N/A	N/A	A/N	N/A	Tubular	N/A		Shallow Concave	N/A	N/A	N/A	N/A		Shallow Concave		/V. Flat d Indentation	N/A	N/A	$\dashv$	N/A	A/N	Y/Z		Shallow	Donie
	FINISH STRING RIM	l	P "	N/A	N/A	N/A	N/A	N/A	A/X	t Band	N/A	N/A	N/A	N/A	N/A	X/A	N/A	N/A	NA	N/A		Fit Tooled/V-shaped	N/A	ΝΆ	N/A	ΝΆ	Flt Unid	N/A	N/A	N/A	N/A
	FINISH		Tooled/Rd head	N/A	N/N	X/A	N/A	N/A	N/A	Straight	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	Ϋ́A	N/A	N/A	N/A	Tooled/Fit head	N/A	N/A	N/A	N/A	Tooled/Fit head	N/A	N/A	N/A	N/A
	HORIZ SHAPE 2	Oval	Round	Round	Round	Round	Round	Square	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Flat Oval	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Unid	Onid
	HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hotlow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hottow	Hollow	Hollow	Hollow
	COND	Fragment	Lip/Rim	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Lip/Rim	Base	Base	Fragment	Base	Fragment	Fragment	Fragment	Fragment	Fragment	Base	Fragment	Whole	Basc	Fragment	Fragment	Fragment	Lip/Rim	Fragment	Fragment	Fragment	Fragment
	MANUF	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Lip/Rim	Mold Blown Base	Unid Molded Base	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Free Blown Base	Unid Molded Fragment	Mold Blown Whole	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Mold Blown Fragment
	COLOR2		, , ,		Med Olive	Light	Light	Light	Med Olive	Med Olive	Med Olive	Med Olive	Light	8	Colortess	Dk Olive	Med Olive	Colorless	Popular		Med Olive		٥	Dk Olive	Med Olive	Med Olive		Dk Olive	Med Olive	1	Dk Olive
	GROUP			_	Green	Green	Green	Green	Green	Green	Green	Green	Green	css		Green	Green	Colorless	Blue	Green	Green	_		Green	Green	Green	Green	Green	Green	0099-01 Colorless	
tinued	ENTRY #	0.000		0202-06	0499-01	0499-02	90-6640	0499-07	1484-01	1484-02	1484-03	1484-04	0005-02		0007-05 Colorless	70-7000	80-2000	60-2000	1356-02		1313-04			10-8010	1 1	0108-03	10-8600	0098-02		10-6600	0099 0559 0099-02 Green
Table I, continued	CAT	и .		0546	0547	0547	0547	0547	0547	0547	0547	0547	0549		0549	0549	0549	0549	1550		0552		0554	0555		0555		0559	6550	0559	0559
Table	*		0207	0202	0499	0499	0499	0499	1484	1484	1484	1484	000	000	000	000	000	000	1356	1356	1313	1432	0087	0108	0108	0108	8600	8600	8600	6600	6600

	NOTE TEXT				Mend	Mend.								Related pieces.		Two vessels.	Top interior portion of kick up.							Upper portion of kick up.			:		Covered with medium gold palina		
	F REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	30	8	8	8	8	8	8	8	8	8	8
-	NO NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	7	8	8	8	8	8	8	8	8	8	8
-	E DATE	Chie	Child	Child	Unid	Unid	Casid	Casid	Unid	Unid	Chie	Pie.	Unid	Unid	Unid	Unid	Caid	Caid	Unid	Unid	Unid	D.W.G	Unid	Umid	Unid	Child	Unid	Chid	C	Child	Child
-	DATE H BEGIN	Unid	Caid C	Umid	Omid	Card	Ç.	. <u></u>	Ç	Ë.	Ë.	Chie	Chiế	C	Cnid	Unid	Unid	Unid	Z.	C.	1821	C.	Casi	Child	Ç	C	Child	5	Unid	Caid	Unid
-	FUNC 2 SOUTH	×	×	×	×	×	×	×	×	×	34	<u>×</u>	ᆇ	ᆇ	×	×	.*	24	×	*	×	×	×	×	×	×	×	×	×	¥	*
	NINA I FUNC2	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	05	65	03	65	03	03	03
	NINA	8	8	3	8	콩	3	3	8	3	7	ਝ	8	ষ	8	8	2	8	05	z	3	3	8	8	8	8	3	30	8	8	2
	COUNT		.,,								-		51	"	-	``	_	_	_	,,	-					1		Ä.			-
	USE TYPE 2	Winc	Wine	Wine	Winc	Wine	Winc	Wine	Winc	Winc	Beer	Winc	Wine	Wine	Wine	Wine	Wine	Unid	Beer	Wine	Wine	Winc	Winc	Wine	Wine	Wine	Wine	Winc	Wine	Liquor	Wine
	USE TYPE 1	Beverage Boilbes	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles
	MARK TYPE	N/A	N/A	N/A	N/A	A/A	N/A	N/A	N/A	W/A	N/A	A/A	N/A	N/A	N/A	N/A	W.A	N/A	N/A	N/A	Embossed	N/A	N/A	¥/X	Embossed	N/A	Ensbossed	N/A	N/A	N/A	N/A
	MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	8	90	8	8	8	8	8	8	437	8	8	8	2	8	=	8	8	8	8.
	BASE RADRUS	N/A	N/A	V/A	6.1 - 8 cm	Υ'A	N/A	N/A	N/A	4.1 - 6 cm	ΑVΑ	N/A	N/A	2.1 - 4 cm	2.1 - 4 cm	2.1 - 4 cm	Unid	2.1 - 4 cm	N/A	N/A	2.1 - 4 сти	N/A	2.1 - 4 cm	Z mid	N/A	N/A	V/N	N/A	N/A	V/V	2.1 - 4 cm
	BASE	N/A	A/A	ΑΆ	Scarification	Υ/Υ	V/A	N/A	ΝA	Unid	N/A	V/V	N/A	Unid	Unid	Meld	Unid	Unid	WA	V/A	Mold	Y/A	Unid	Unid	N/A	N/A	V/V	A/X	N/A	N/A	Unid
	BASE	N/A	N/A	N/A	Belt-shaped	N/A	N/A	V/V	N/A	Unid	ΝΆ	N/A	N/A	Unid	Cesid	Bell-shaped	Tubular	Rounded Cone	N/A	N/A	Shallow Concave	Y'A	Tubular	Unid	N/A	W.A	N/A	٧/٧	N/A	K/A	Unid
	FINISH STRING RIM	N/A	Ϋ́Α	N/A	K/A	A/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	M/A	N/A	N/A	¥,×	N/A	W/A	V/V	N/A	Ϋ́Α	K/A	N/A	X,A	N/A	Υ/N	X/A	V/X	Y/X	N/A
	FINISH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	K/N	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	HORIZ SHAPE 2	Round	Round	Round	Round	Round	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Unid	Round	Round	Round	Reci	Round
	MORIZ SHAPE 1	Нецем	Hellew	Hellow	Hellow	Hollow	Hollow	Hollew	Heltow	Hellew	Hollow	Hollow	Hellow	Hellow	Hellow	Hollow	Hellow	Hollow	Hotlow	Hellew	Hollow	Hellow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hellew	Hellow	Hellow
	COND	1		1		i i	1				- 1		- 1						ment						der	- 1				- 1	i
	MANUF	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Base	Mold Blown Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Base	Unid Molded Base	Unid Molded Base	Unid Melded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Base	Unid Molded Base	Motel Blown Shoulder	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Free Blown Fragment	Unid Molded Fragment	Med Olive Unid Molded Base
	COLOR2	Unid	Dk Olive	Med Olive	Med Olive				Med Olive	Med Olive	Aqua	Dk Olive	Med Olive		Med Olive	Dk Olive	Med Olive		i	Black	Black	Med Olive		Med Olive	Dk Olive	Dk Olive	Med Olive	Med Olive	Med Olive	Green	Med Olive
	GROUP	Unid	Green	Green	Green			Green	Green	Grecia	Blue	Green	Green	Green	Green	Gean	Green		Вгожп	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Table 1, continued	ENTRY #	10099-04	50-6600	90-6600	0498-01			_	-	0058-03	0062-10	0062-01	0062-02	0062-03 Green	0062-04	0062-05	0062-06		90-1900				9061-04	50-1900		0016-02	0016-03	PO-9100		90-9100	0016-07 Green
1, 00	CAT#	6550	0559	0559	0990	0990	9560	0990	9560	0990	1950	1950	1950	1950	1950	1950	1950	1950	0562	0562	0562	0562	0562	0562	0563	0563	0563	0563	0563	0563	0016 0563
Tabk	FS#	6600	6600	6600	0498	8670	0498	9008	8500	8500	0062	0062	0062	0062	0062	0062	0062	0062	- 500 - 150	1900	900	1900	906	900	9108	9016	9100	9108	9000	9100	9100

Table 1, cont	tinued																					
	-																_					
_				_	_	_			CINICIL			_	MADY									
		_					_		LONION				2				_				_	
	NTRY #					HORIZ	HORIZ	FINISH	STRING	BASE	BASE	BASE	NOTE	MARK			_	INA NINA	NINA NINA FUNC DATE DATE REP	E DATE RU	EP REF	
SHAPE I SHAPE		dicon	100	MANIE	C C C	CUAPF 1	CHAPF 2	4	MIM	BIM PROFILE PONTIL BANKS NO TYPE	ILL	PANTIS	Ş	TVPE	HSE TVPE 1	ISE TVPE 2   COUNT   RINC1   RINC2   SOUTH   BEGIN   END   NO   PACE	COUNTR	TINCI MINCS	SOUTH REC	IN END	PAGE	NOTE: TE

		<del></del>										1			-														
NOTE TEXT				Small fragment of apex of kick up. Heavy use wear on top inside bottle.																	Also second date & references - 1830-1815, p. 87, ref. #12			Lip and rim.		Interior of pontif/kick-up coated in rust from pontil rod.			
REF PAGE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	2	_ 6	8	8	8	8	8	8	8
REF NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
DATE	Cnid	Unid	Chid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Cuid	Unid	Unid	Unid	Unid	Cuid	Unid	Unid	Unid	98	1860	Cnid	Cnid	Unid	Unid	Cuid	Caid	Unid
DATE DATE	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Caid	Chiid	Unid	Unid	Unid	Unid	Unid	840	1840	Unid	Cuid	Caid	Unid	Unid	Unid	Unid
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NINA FUNC	ᅩ	포	쏘		×	×	×	×	ᆇ		×	×	×	ᅶ	- 7	22	×	×	7	×	×	ᅩ	×	×	<u>×</u>	74	×	×	포
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COUNT																											i		
USE TYPE 2																					8	ō							_
nsı.	Wine	Winc	Wine	Winc	Wine	Wine	Chiè	Pind	Pie 5	Cnid	Unid	Cnid	Winc	Wine	Ę	Wine	Beer	Wine	Wine	Wine	Liquor	Liquor	Wine	Winc	Wine	Beer	Wine	Wine	Unid
USE TYPE 1	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Boilles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles
MARK	V/A	N/A	N/A	N/A		N/A	N/A	A/A	N/A	N/A	N/A	Decorated	A/A	N/A	A/A	Α/Α	Α/Χ	N/A	Embossed	N/A	Decorated	Decorated	N/A	ν V	N/A	V,V	N/A	N/A	N/A
MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	n	8	8	8	8	8	8	422	8	423	425	8	8	8	8	8	8	8
BASE	2.1 - 4 cm	2.1 - 4 ст	2.1 - 4 cm	Unid	Unid	Unid	2.1 - 4 cm	K/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ϋ́Α	Unid	N/A	N/A	N/A	N/A	N/A	N/A	Unid	ν. V.	N/A	N/A
BASE PONTIL 1	1	Unid	Unid	None	Scarification	Cmid	Unid	N/A	N/A	N/A	N/A	WA	ΝΆ	ΝΆ	N/A	N/A	N/A	A/A	Mold	WA	N/A	N/A	N/A	N/A	N/A	Iron Pontil	N/A	N/A	N/A
BASE	Unid	Unid	Unid	Unid	Bell-shaped S	Parabolic	Chid	N/A	N/A	N/A	N/A	NA	N/A	N/A	N/A	ΝA	ΝΆ	ΝA	Shallow Concave	ΝA	N/A	N/A	N/A	N/A	N/A	Rounded	N/A	N/A	N/A
FINISH STRING RIM	N/A	N/A	ΝA	N/A		Ϋ́	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Band	N/A	Α'N	N/A	A/A	N/A
FINISH	N/A	N/A	K/X	××××××××××××××××××××××××××××××××××××××	N/A	N/A	A/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	¥ X	N/A	N/A	N/A	N/A	N/A	N/A	A/A	N/A	Fooled/V-shape	N/A	Υ/N	A/N	V X	N/A
HORIZ SHAPE 2	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Punc	Round	Round	Round	Round	Round	Round	Round	Round	Round	Oval	Oval	Round	Round	Round	Round	Round	Round	Round
HORIZ SHAPE 1 S	Hollow Re	Hollow	Hollow Ro	Hollow	Hollow	Hollow Rc	Hollow	Hollow	Hollow	Hollow		Hollow	Hollow R	Hollow Re	Hollow	Hollow R	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow
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MANUF	- <del>B</del>	Unid Molded Base	Unid Molded Base	Unid Molded Base	Unid Molded Base	Unid Molded Base	Unid Molded Base	Unid Molded Fragmen	Unid Molded Fragment	Unid Molded Fragment	d Molded Fra	Pressed Body	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Base	Unid Molded Fragment	Mold Blown Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Neck/Lip	Unid Molded Fragment	Mold Blown Base	Unid Molded Fragment	Unid Molded Shoulder	Unid Molded Fragment
COLOR2 M		Med Olive Unic	Med Olive Unic						Green Tint Univ			П	Dk Olive Uni		Colorless Uni			Dk Olive Uni	Dk Olive Mo	-	Med Olive Mo		Hive	Dk Olive Uni			Med Olive Un		Colortess Un
GROUP												rless Colorless		n Light			m Amber					Aqua				Aqua		en Light	
ENTRY # GR	. 0	0016-09 Green	0016-10 Green	0016-11 Green		0016-13 Green	0016-14 Green	0016-16 Blue	0016-17 Colorless	0016-18 Colorless	6-19 Color	0016-32 Colorless	0056-01 Green	0056-02 Green	0056-04 Colorless		0054-02 Вгомп	0048-01 Green	0048-02 Green	0048-03 Green		0048-07 Blue	0047-01 Green		0034-02 Green	28-04 Blue	0028-01 Green	28-02 Green	0028 0569 0028-03 Colorless
TW ENT	0563 0010		0563 001		<del></del>	<u>:</u>	0563 001			1		0563 001	0564 005	0564 005	0564 005	<u> </u>	0565 005		0266 004			1	<u> </u>		00 8950	0569 0028-04	6950	0028 0569 0028-02	00 6950
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<u>&amp;</u>	9100	9100	8	8	9108	<u> </u>	8	8	<u> </u>	8	8	8	8	8	8	8	8	<u>8</u>	8	8	1 8	8	8	: 8	8	8	- 8	_ 8	8

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	NOTE TEXT																									:		i			
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	NINA FUNC DATE FUNC2 SOUTH BEGIN	×	×	<u>×</u>	×	×	×	×	×	<b>×</b>	*	×	×	×	×	×	24	<b>3</b> 4	*	×	×	×	₩.	¥	×	×	×	<b>x</b>	ж.	× _	×
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	COUNT FUNC!	_	-	-	-	4	-	-	-		-		-	-	3	-	-			-			-	-	7	-					
	USE TYPE 2	Wine	Case	Wine	Wine	Wine	Beer	Wine	Wine	Wine	Wine	Beer	Beer	Wine	Wine	Wine	Wine	Beer	Liquer	Demijohn	Wine	Wine	Wine	Winc	Wine	Liquer	Winc	Winc	Winc	Beer	Winc
																									:	:				:	
	USE TYPE	Beverage Boules	Beverage Boules	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Bowles	Beverage Boules	Beverage Bettles	Maker's Mark Beverage Bottles	Beverage Bottles	Beverage Boutles	Beverage Bettles	Beverage Bottles	Beverage Boules	Beverage Boules	Beverage Boules	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules
	MARK TYPE	N/A	N/A	N/A	N/A	N/A	N/A	V/N	N/A	Maker's Mark	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Decorated	Ϋ́	N/A	N/A	Y <sub>1</sub> V	N/A
	MARK NOTE NO	8	8	8	8	8	8	8	8	747	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	4	8	8	8.	8	8
	BASE	2.1-4 cm	N/A	N/A	N/A	N/A	N/A	N/A	WA	N/A	N/A	N/A	N/A	N/A	N/A	X/A	K/A	ν, V,	N/A	6.1 - 8 cm	ΝA	A/X	2.1 - 4 cm	2.1 - 4 cm	ΝA	N/A	N/A	K/A	Y X	V/V	¥,¥
	BASE	Scarification	N/A	ΝA	N/A	N/A	N/A	N/A	Υ/V	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	N/A	N/A	Unid	Unid	N/A	WA	N/A	N/A	V/V	X/A	N/A
	BASE PROFILE	Bell-shaped	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Flat/Ne Kick	N/A	N/A	Bell-shaped	Unid	N/A	ΝΆ	N/A	N/A	N/A	N/A	K/A
	FINISH STRING RIM	Y/N	N/A	Υ/2	ν,ν V	N/A	N/A	N/A	ΝΆ	W/A	N/A	ΝA	K/A	Y/A	N/A	ΝA	ΥN	Ϋ́A	N/A	W/A	ΝA	ΜA	A/A	K/A	¥ Ž	N/A	N/A	N/A	W/A	A/A	N/A
	FINISH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ϋ́Α	γ <sub>Α</sub>	N/A	Ϋ́	K/A	N/A	N/A	N/A	K/A	¥/X	N/A	ΑA	N/A	N/A	V/N	¥ X	×	N/A	N/A	N/A	N/A	N/A
	HORIZ SHAPE 1	Round	Square	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Reund	Round	Round	Round	Round	Chamfer Sq	Round	Round	Round	Round	Round	Round	P. S.	_	Round	Round	Round	Round
	HORIZ SHAPE 1	Hellow	Hellow	HoMow	Hellow	Hollow	Hollow	Hellow	Hellew	Hollow	Holfow	Hollow	Hollow	Hollow	Hollow	Hollow	Hellow	Hotlow	Hellow	Hollow	Hellow	Hollow	Hollow	Hellow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollew	Hollow
	COND	Base	Fragment	Neck	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Base	Fragment	Fragment	Base	Base	Fragment	Shoutder	Fragment	Fragment	Fragment	Fragmont	Fragment
	MANUF	Meld Blown Base	Mold Blown Fragment	Mold Blown Neck	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Motded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Base	Unid Molded Fragment	Unid Molded Shoulder	Unid Molded Fragment	Unid Motded Fragment	Unid Molded Fragment	Unid Molded Fragment	Med Olive Unid Molded Fragment
	COLOR2		Light	ive	Black	Med Olive	Amber	Med Olive	Light	Med Olive	Med Olive	Amber	Amber	Dk Olive	Dk Olive	Light	Dk Olive	Amber	Green Tind	Dk Olive	Dk Olive	Med Olive	Med Olive	Med Olive	Med Olive	Light	Dk Olive	Med Olive	Green	Amber	Med Olive
	GROUP	Green	Green	Green	Green	Green	Вточя	Green	Green	Green	Green	Вгомя	Вгочил	Green	Green	Green	Green	Вгочп	Cotentess	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Brown	Green
tinued	ENTRY # (FS-NO)	0023-01	İ		10-0610	0130-02	0130-04	1127-01	10-1501	1823-01			0164-02		i i	1		0196-02	0196-04	0211-01	0211-02	1 1	9211-04	0211-05	0161-02	1	0187-03	0187-04	0187-05	0113-02	0113-03 Green
Table I, continued	CAT#	1750	1	9250	9250	0576	92.50	8730	0578	0850	1	<del></del>	1	1				0593	-	0594	0594	0594	0594	0594	0595		9650	9650	0596	2650	0597
laple	FS#	-	: -			0130	9130	1127	1651	1823	+	1	3		+			9610	9610	9211	0211	0211	0211	0211	1910	1910	2810	0187	0187	0113	513

	ENTRY# GROUP COLOR2 MANUF COND SHAPE I SHAPE 2 LIP RIM PROPILE PONTIL RADIUS NO TYPE USE TYPE 1 USE TYPE 2 COUNT PUNCI F	Med Olive Unid Molded Fragment Hollow Round N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Amber Unid Molded Fragment Hollow Round N/A N/A N/A N/A N/A N/A N/A 00 N/A Beverage Bottles Beer 1 02 04 K Unid Unid 00 00	NA N/A N/A N/A 00 N/A Beverage Boilles Wine 3.04 00 K
	PINISH	N/A	N/A	V/N
	HORIZ HG	Hollow Roun	Hollow Roun	Hollow Roun
	NUP COND	Molded Fragment	Molded Fragment	Molded Fragment
	COLOR2 MA	1cd Olive Unid P	Imper Unid	4ed Olive
	GROUP	Green	į.	ي ا
Table 1, continued	ENTRY #	0175 0598 0175-01 Green	0148 0599 0148-04 Brown	0148-01
le 1, c	Z	0598	059	890
Tab	2	01.75 27.50	9148	9710

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NOTE TEXT						String rim variant of v- shaped - flat buttoned.											THE RESERVE THE PROPERTY OF TH													Beginning of collar - 2 1/2 cm from foot.
REF PAGE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8 8	8	8
NO N	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	88	8	8
DATE DATE REF BEGIN END NO	Chid	Pi G	P 5	Chiid	Unid	Pie S	Z C	Unid	Unid	Unid	Pie D	Duid	Chid	Chid	E	Chid	Onid	Cuid	E	Pig C	Chid	Pig.	Cnid	Unid	Unid	Z. Pig	Duid	Unid	Unid	Caid
DATE	Chid	Piid	Chiid	Pid C	Paid C	Unid	Unid	Unid	Umid	Unid	Chid	Unid	Unid	Unid	Cnid	Die	Ding	Duid	E	Child	Ç.	Caid	Chiid	Cmid	Cuid	Cnid	Unid	Unid	Unid	Unid
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COUNT	7	-		4	-	절	-		=	-	7		-	7	7	7				-			7			Ξ.				
USE TYPE 2	Wine	Beer	Wine	Liquor	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Winc	Wine	Wine	Wine	Winc	Wine	Liquor	Unid	Wine	Wine	Wine	Case Wine	Milk	Unid
USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Boules	Beverage Bottles	Beverage Boutles	Beverage Boultes	Maker's Mark Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boutes	Beverage Bottles	Beverage Bottles	Beverage Boules Beverage Boules	Beverage Bottles	Beverage Boules
MARK	N/A	N/A	N/A	N/A	N/A	N/A		Maker's Mark	N/A	N/A	V/N	N/A	N/A	ΝΑ	K/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	V/V	N/A	N/A Embossed		N/A
MARK NOTE NO	8	8	8	8	8	8	8	£	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8 44 5	8	8
BASE RADIUS	N/A	N/A	N/A	N/A	2.1 - 4 cm	N/A	N/A	2.1 - 4 cm	N/A	N/A	N/A	2.1 - 4 cm	N/A	N/A	N/A	N/A	ΝA	ΝΆ	2.1 - 4 cm	2.1 - 4 cm	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	A/A	6.1 - 8 cm
BASE	N/A	N/A	N/A	N/A	Unid	N/A	N/A	Mold	N/A	N/A	ΝΑ	Mamelon	N/A	N/A	N/A	N/A	N/A	N/A	Unid	Unid	N/A	N/A	N/A	N/A	A/A	N/A	Tube	N/A N/A	A/N	ΝΆ
BASE	N/A	ΝΆ	K/A	N/A	Unid	N/A	ΝΆ	Bell-shaped	N/A	N/A	N/A	Tubular	N/A	N/A	N/A	N/A	N/A	N/A	Unid	Unid	N/A	N/A	N/A	N/A	N/A	N/A	Parabolic	N/A N/A	- 1.	Stemware/ Foot
FINISH STRING RIM	N/A	N/A	N/A	N/A	N/A	Band	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Band	N/A N/A	No String Rim	N/A
PINISH	V/A	N/A	A/N	N/A	N/A	Tooled/Rd head	Tooled/Fit head	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Straight	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Folded	N/A
HORIZ SHAPE 2		Round	Round	Oval	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Oval	Unid	Round	Round	Unid	Chamfer Sq Unid	Round	Round
HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	
COND	[ ]	- 1	- 1						- 1	- 1	- 1		ĺ					- 1		Base			Fragment	Fragment	Fragment	Fragment	Base	Fragment Fragment	Lip/Rim	Base
MANUP	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Mold Blown Lip/Rim	Mold Blown Lip/Rim	Mold Blown Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown	Mold Blown Fragment Free Blown Fragment	Mold Blown Lip/Rim	Pressed
COLOR2	Med Olive	Amber	Med Olive	Dk Olive	Med Olive	Dk Olive		Dk Olive	Med Olive	Light	Black	Med Olive	Unid	Light	Med Olive	Dk Olive	Brown	Light	Black	Black	Dk Olive	Med Olive	Dk Olive	Colorless	Dk Olive	Med Olive	Dk Olive	Dk Olive Dk Olive	Colorless	Colorless
GROUP	Green	Вгомп	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Unid	Green	Green	Green	Вгомп	Green	Green	Green	Green	Green	Green	Colorless	Green	Green	Green	Green	Colorless	0121-02 Colorless
ENTRY # (FS-NO)	10-5710	0148-04	0148-01	0148-02	0148-03		i	10-6810	0189-02	0189-03	0192-01	0185-03	0185-04	0185-05	0185-06	0185-07	0185-08	0209-01	0208-01	0208-02	0208-03	0208-04	0208-05	0192-06	0192-02	0192-03	0192-04	0192-05	0121-01	1 1
CAT#	8650	0899	0899	0599	0599			0090	0090	98	0090	090	0602	0602	090	090	0602	9603	0903	0603	9603	090	9603	980	990	9604	9604	9604	9090	9090
¥24		0148	0148	0 84 84	0148	1	6810	0189	0189	0189	0192	0185	0185	0185	0185	0185	0185	0200	0208	0208	0208	0208	0208	0192	0192	0192	2610	0192	0121	0121

Related to lip in note 7. Related to body fragment in note 6. NOTE TEXT REP PAGE 8 8 8 8 8: 8 8 8 88 8 8 8 8 REP NO 8 8 8 8 8 8 8 8 8 8 8 8! 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 DATE Unid Chie Carie Unid Caid 3 Unid Unid Unid Umid Carie Ueid Jaie Umid Juid Caid haid Unid Unid Paid Unid Unid Unid Unid Umid Unid Unid Swid. Pie. Unid Ş. FUNC 8 8 8 8 8 7 88 8 8 8 8 8 8 8 8 8 8 8 8 8 ह ह ਝ 8 8 ਣ 8 8 ड 3 8 8 इ 8 8 Wine
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USE TYPE 2 COUNT FUNCI FUNCA SOUTH BEGIN END	Winc	Wine	Wine	Wine	Wine	Beer	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Beer	Unid	Unid	Mineral Water	Wine	Wine	Wine
USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boilles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles
MARK		N/A	N/A	N/A	Embossed	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Embossed	N/A	Embossed	N/A	N/A	N/A
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BASE	9-	Ϋ́Α	Ϋ́N	2.1 - 4 cm	2.1 - 4 cm	N/A	N/A	N/A	N/A	2.1 - 4 cm	2.1 - 4 cm	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2.1 - 4 cm	2.1 - 4 ст	N/A	2.1 - 4 cm	N/A	۷/۷ ا	N/A	N/A	<b>4</b> /2
BASE	N/A	N/A	N/A	Mamelon	None	N/A	N/A	N/A	N/A	Circular Indent	N/A	ΝΆ	A/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	None	N/A	ΝΆ	Mold	A/A	V/V	N/A	N/A	N/A
BASE	N/A	ΝΆ	N/A	Tubular	Боте	N/A	N/A	N/A	N/A	Conical	Parabolic	ΝΆ	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	Dome	Parabolic	N/A	Shallow Concave	N/A	N/A	N/A	N/A	N/A
FINISH STRING RUM		N/A	N/A	N/A	N/A	N/A	N/A	N/A	Band	N/A	N/A	N/A	N/A	ΝA	N/A	ΝA	<b>V/V</b>	ΝΑ	N/A	Band	Bead	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FINISH		N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	Straight	ΝA	N/A	N/A	N/A	N/A	Ϋ́Α	N/A	N/A	N/A	N/A	Straight	Tooled/Fit head	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HORIZ SHAPE 2	Round	Round	Round	Round	Unid	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Chamfer Sq	Round	Round	Round	Round
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The flasks in reference are different color, therefore date may be off. NOTE TEXT Three vessels. 8 8 8 8 8 8 8 8 8 88 88 8 8 8 8 DATE Chie Umid Unid Umid Chirid Umid Umid Unid Child D. Unid Unid Unid Unid Caid Unid Umid Unid Umid United Said Said Child Par Par Umid Pinio Caid Usid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid E S Cwied Unid Unid Unid Umid Umid Unid 7 S Unid Unid Unid Unid FUNC SOUTH × 8 8: 8 8 62 6 6 62 8 05 6 8 8 8 8 8 8 8 8 8 8 8 8 8 2 2 3 8 2 3 8 8 3 ਣ 8 3 Wine Wine Wine Wine Becr Wine Wine Wine Unid Wine Wine Wine Wine Wine Wine Wine Unid Wine USE TYPE Bottles Bottles Bottles Bottles Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boutles Beverage Bottles Beverage Boules Beverage Bettles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage E Beverage Beverage Beverage B Beverage N/A Ν̈́ ΝA N/A N/A Ϋ́Α N/A ¥,¥ × N/A ¥ Y. X X Υ× ¥/¥ N/A N/A ¥, ¥/× X/X X × X X ¥ V/N X. × ž MARK NOTE NO 8 8 8 8 8 8 8 8 8 8 162 8 8 8 8 8 8 8 8 8 8 8 8 8 88 8 8 8 8 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm BASE ×× ¥. N/A ¥/X A/N × X/A × N/A X/A X X Y X M/A Ν¥ × ×× N/A Y X ×× X X V/X N/A Umid Unid None X X N/A × Ϋ́ Pie. ×× Child Y Y Y X Y Y × N/A Rounded Conc Flat/No Kic Parabolic BASE PROFILI Unid Оошье × ×× V<sub>N</sub> × Ν̈́ ΝĄ × ¥,× W/A N/A ΝĄ × Y X ×× X X Ϋ́ ž ¥ × X X FINISH STRING RIM ¥ ¥ ž Band Band X X N/A Y. × W/A X. ¥/¥ Y.X N/A Y Y Y A/A N/A N/A Y/X Y X Y X N N N N X/A Straight X X Y/V ٧,٨ N/A A/A X X Straigh X/A × ΜA Ϋ́ X X ¥/N N/A N/A N/A ž Reund Reund Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Reund Round Hottow Hottow Fragment Fragment Fragment Unid Molded Fragment Fragment Shoulder Unid Molded Fragment Mold Blown Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Lip/Rim Neck Base Base Unid Molded F Mold Blown 8 Usid Moldod Free Blown Unid Molded Unid Molded Mold Blown Mold Blown Unid Molded Unid Molded Unid Molded Unid Molded Mold Blown Mold Blown Unid Molded Unid Molded Unid Molded Mold Blown Unid Molded Mold Blown MANUF Med Olive Med Olive Med Olive Med Olive Med Olive Light Med Olive Med Olive Green Tint Med Olive Colorless Dk Ofive Dk Olive Dk Olive Dk Olive Dk Olive Amber COL Mack Black F. 4000 Said Said Cald Colorless Colorless Green Green Green Brown Green Green Green Green Green Green Green Green Green Green Unid Green Blue Unid (FS-NO) 0443-09 0443-04 0443-10 0434-02 0740-04 0740-07 0235-11 0438-04 0443-01 0443-02 0443-13 0434-03 0737-02 0737-05 0740-03 0740-06 0750-02 0235-04 0235-05 0235-06 0235-07 0438-02 0438-03 0737-01 0737-03 0740-09 0740-02 0740-01 Table 1, continued CAT# 0635 0635 9635 9690 0629 0629 1690 0631 0634 9634 0635 0635 0635 0628 0628 0629 6290 0629 6290 0634 0635 9636 0624 0624 0624 0624 0624 0628 0634 0235 0235 9438 33 9438 £ 0443 ž 943 3 <del>8</del>43 434 434 757 740 0740 740 3740 240 9740 \$ 737 737 737

Mendable pieces of same finish. Large, straight-side demijohn. NOTE TEXT Malting on exterior. REF PAGE 88 8 8 8 8 88 8 8 8 NO RE 8 88 888 8 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 DATE 를 Chid Chid Unid Unid Gaid Gaid Unid Unid Chid Chid Unid Unid Unid Cnid Unid Unid Unid Unid Piid Diid Unid Unid Unid Unid Unid Unid Chid Unid Unid Diid Unid Chid Unid Unid Pii. Chid Unid Chiid Chiid Snid Unid Unid Chid Unid Unid Unid Unid Unid Unid Unid Chiid Unid Unid FUNC NINA 88 8 8 8 8 8 8 8 70 8 62 8 8 88 8 8 इ इ इ इ इ 8 2 8 8 इ इ इ 8 8 Liquor Wine Wine Wine Wine Winc Wine Wine Unid Wine Wine Wine Winc Sas Wine Winc Beverage Bottles Beverage Bottles Beverage Bottles USE TYPE Beverage Bottles Embossed × ٧X N/A N/N N/A X/A A/N ٧× N/A ¥ N/A ¥ N/A Υ<sub>N</sub> ¥. N/A N/A X/A N/A × N/A × Ϋ́Α X/A X V ž MARK NOTE NO 888 8 170 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 2 8 8 8 8 8 8 8 8 8 8 2.1 - 4 cm 2.1 - 4 cm BASE RADIUS × N/A N/A X X N/A X X X X × × ΝA Ν X X X Ϋ́ × X A Unid ž × × Ϋ́ × X/A X X Unid None N/A N/A N/A ¥, X X Y/N Y/X N/A N/A × N'A N'A N/A ¥: A A Ę. N/A A/A A/A N/A × × Ϋ́ N/A N'A N'A Conical Unid XX. X X X Y X ¥. Ϋ́ Y/ XX Chie Unid N/A X X ž × XX X/A N/N × X X N/A X X X X N/A N/A N/A Ϋ́ ×× N/A Tooled/V. shaped Tooled/V. shaped FINISH STRING RIM Band Band Ϋ́ Band Y. A/A N'A N N/A × N/A Ϋ́Α N/A X X N/A XX X X × × ΝĄ ¥ ¥X N/A X X Ϋ́ N/A N/A Tooled/Fit head N/A Tooled/Fit head Tooled/Fit head Straight Straight FINISH LEP ٧× N/A Y/X YYZ X X Y X ٧× ×× Ϋ́ N'A N'A N/A Y/N ¥ × × Ϋ́ ¥. X. × × N/A HORIZ SHAPE 2 Round Round Round Round Round Round Square Round Round Round Round Round Round Round Round Round Round Round Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Fragment Fragment Fragment Unid Molded Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Fragment Fragment Fragment Unid Molded Fragment Lip/Rim COND Lip/Rim Unid Molded Lip/Rim Unid Molded Lip/Rim Unid Molded Base Mold Blown Base Unid Molded F Unid F Mold Blown Unid Unid Molded Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Light Med Olive COLOR2 Med Olive Med Olive Colortess Unid Med Olive Med Olive Med Olive Black Cotorless Med Olive Med Olive Med Olive Blue Tint \mper Light **L**mbcr Amber Amber Black Chid Colorless Unid Green Colorless Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Unid 0762-01 0927-01 0778-01 0778-02 (FS-NO) 0757-13 0757-14 61-7570 0767-02 0767-03 0776-02 0776-03 0776-04 10-0920 0760-03 1354-01 1354-02 1354-03 0757-17 0757-02 0757-03 0757-20 10-7970 0760-02 0750-06 0750-07 81-7570 0750-05 0757-04 0757-01 Table 1, continued 964 9644 0646 0646 848 0648 9648 9644 964 0647 0640 **8** <u>8</u> 9641 0640 0640 9636 0636 9636 0639 6639 0639 9639 6639 0639 9639 0639 9639 0639 1354 992 92 2926 0220 0757 757 1910 192 7970 9776 9776 3776 92 7570 757 7570 757 0750 05/0

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	USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bowles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bollics	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Boules	Beverage Bonles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules
	MARK TYPE	N/A Bc	i	N/A Be	N/A Bc	N/A Bc	N/A Bc	N/A Be	N/A Be	N/A Be	N/A Be	N/A Be	N/A Bc	N/A Be	N/A Be	N/A Be	N/A Be	N/A Be	N/A Be	N/A Be	N/A Be	N/A Be	N/A Bc	N/A Be	N/A Be	N/A Be	N/A Bc	N/A Be	N/A Bc	N/A Be	N/A Be
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Related to base fragments in note # 2.
Related to body fragments in note # 1. Cotor hidden within patina (mottled light & dark areas). Body fragments related to alsolute read in mote 4. Shoulder seal to wine boutte. Related to body fragments in note 3. Body fragments related to notes 2, 3, & 4.
Base related to notes 1, 3, & Lip retated to notes 1, 2, & 4 Shoulder seal related to notes 1,2, & 3. Body related to note 6. Base related to note 5 NOTE TEXT Jnion oval flask. 8 8 8 8 8 8 8 8 8 8 8 8 88 8 NO FE 88 8 8 8 8 Chid Unid Unid Unid Unid Unid Unid Gaid Unid Unid Unid Unid Unid Unid Cnid Cnid **U**nid Cnid Grid Pii S Ę. S. Unid Unid Unid Chid Unid Unid Cnid Unid Unid Chid Unid Unid Unid Gnid Unid Unid E E Unid E Unid Cnid Cnid Chid Chid Unid Cnid Unid Giid Unid Unid Unid Unid Unid Chiid FUNC NINA 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 3 ठ 3 3 ᆶ 3 8 8 ਡ ठ 3 콩 2 Liquor Wine Wine Wine Winc Wine Wine Wine Winc Wine Wine Wine Wine Winc Winc Wine Wine Wine Wind Wine Soda USE TYPE Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Bottles Beverage Bottles 3everage Bottles Beverage Bottles Severage Bottles 3everage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Maker's Mark N/A N/A V/V Y. ×× N/A XX Ϋ́ ž N/A ×× X V ¥/N Ϋ́ Ϋ́ × N/A Y X × × Ν Ϋ́ Ϋ́Α XX N/A × MARK NOTE NO 565 8 8 8 8 8 8 555 8 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm ¥ X/A X/A Ϋ́ ×× × × ΥN. Y/A ¥ NA NA ¥ × X/A ¥X ΝĄ Ϋ́ X X × ٧× Ϋ́ X/A N/A X/A Ν N/A N/A None Nanc X/A ΥX ×× N/A Š N/A ×× X X Ϋ́ × Ν× × Ϋ́ × Ϋ́ ž X X X N/A ٧X ¥. N/A N/A ¥ Bell-shaped Rounded Cone X X × Ϋ́ × X × × ž ž N/A × Ϋ́ Ϋ́ ×× × × Ν ž × × ΧÃ Z/A X X FINISH STRING RIM N/A N/A ×× ¥, N/A Band ٧× Y/N N/A Band Y/V XX. V/A N/A ž ٧× × ٧ X N/A × × ¥× X X X/A Y/A Ϋ́ × Ϋ́Α N/A Straight ٧× × Y. × N/A N/A ¥, ×× Ν̈́Α × × XX × X/A Y/Z × × ž ž Y X ¥: Ϋ́ × ٧× ž × Round Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Fragment Fragment Neck/Lip Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Neck/Lip Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Shoulder Shoulder Base Base Unid Molded Base Unid Molded Unid Molded Unid Molded Unid Molded Blown Unid Molded Unid Molded Unid Molded Unid Molded Mold Blown Unid Molded Mold Blown Free Blown Free Blown Mold Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Light Blue Tint Colorless 4dua Light Unid Light Green Colorless Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Bluc Blue Green Unid 1491-03 1493-01 1494-01 (FS-NO) 1490-02 1490-07 1491-02 1362-02 1489-02 1490-03 1490-04 1490-06 1491-01 0916-02 1362-05 1487-01 1488-01 1489-01 1490-01 1490-05 1492-01 0916-03 1349-02 1362-01 1486-01 1486-03 1486-04 10-9160 1349-01 Table 1, continued CAT# 6990 6990 6990 699 6990 6990 0670 0670 0670 **6**21 0672 0672 0664 999 999 986 999 9990 2990 8990 8990 6990 0662 0662 9663 999 9664 98 490 493 8 8 8 \$ 490 491 49 491 492 Š 1486 486 1488 1489 489 349 349 1362 362 362 1486

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	COLOR2	Light	Amber	Med Olive	Light	Mive	Dk Olive	Black	Unid	Med Olive	Black		u	Med Olive	Med Olive	Ì	×		Dk Olive L	Dk Olive L	Med Olive	Med Olive Unid Molded Fragment	Med Olive L		Light	Med Olive L	Med Olive	Light	Dk Olive	Med Olive	Light	Unite
	CROUP	Green	Brown	Green	Green		Green	Green	Unid	Green	Green			Green	Green				Green	Green	Green	Green	Green	Green	Green		Green	Greca	Green		Greca	. ]
	(FS-NO)	0888-04 G	0888-06 B	0888-07 G	D 80-6880	0889-10 G	D 11-6880	0889-12 G	0889-13 U	0931-01 G	0931-02 G			1350-02 G	1350-05		ī	1	1404-03 G	1468-01 G	1470-01 G	1499-01 G	1514-01 G	1518-02 G	1860-01	1560-02 G	1581-01 G	1581-02 G	0863-01 G	0863-02 G	0863-03 G	0863-04 Unid
	CAT# E	9690	9690	9690	9690	9690	9690	9690	9690	8690	8690		1 1	1070	1070	-	_	0702	0707	0704	0705	9020	11120	0712	0717	0717	6170	6170	0220	0220	0220	0220
-	FS#	8880	8880	88 80	6880	6880	6880	6889	6880	0931	1660	_	$\overline{}$	1320	1350		+	1404	1404	1468	1470	1499	1514	1518	1560	1560	1881	1881	0863	0863	0863	

Very large bottle, may be demijohn. Related to scroll bottle in FS# 921 note 1. NOTE TEXT 8 88 8 8 8 8 8 REP NO 8 8 8 8 8 8 8 8 8 8 8 8 8 8 88 8 8 8 Chid Chid D. Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Shid Chid Unid Piid O Pii Unid Piid Unid Unid Unid Unid Chid Pied C Unid Unid Caid Unid Pid D Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid E i Cnid Pi G FUNC SOUTH NINA 8 8 8 8 8 8 8 8 8 8 8 88 8 8 6 8 COUNT FUNCT ड ड 8 8 6 इ ટ 3 8 ş 3 3 2 \$ USE TYPE 2 Liquor Liquor Wine Wine Wine Wine Wine Wine Unid Wine Wine Wine Winc Unid Unid Becr Wine Wine Beer Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Severage Bottles Beverage Bottles Beverage Bottles Beverage Boilles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Decorated Embossed Embossed Ν X. XX Y. N/A . × N/A Ϋ́Α Ϋ́ × X × X N/A Y/Z N/A Ϋ́ N/A N/A Ν× N/A N/A XX XX. XX ×× Ϋ́ MARK NOTE NO 194 8 8 8 8 8 8 8 185 187 8 BASE RADIUS Unid X/A N/A N/A ¥. Y Y Y ¥× × ΝĄ Y. ¥/¥ ¥ ¥, ¥X Χ× ¥ N/A Y X A'A ¥. N/A Ϋ́ N/A N/A × N/A N/A N/A X/A V/N ×× Unid N/N × K/A Ϋ́ N/A Y Y Y X Y/N XX Mold N/A Ϋ́ ¥,X × × ž Ν N/A ¥. Ϋ́ N/A ×× Ϋ́Α N/A Shallow Concave X A Y Y Ϋ́ N/A Ϋ́Α Y Y N/A N/A X X N/A N/A Ϋ́ Ν̈́Α ¥ N/A × X/X × X Y/X N/A ΝĄ × Ϋ́Α WA NA NA FINISH STRING RIM N/A Rounded Trail Y/A × × Ϋ́ N/A Ϋ́Α N/A ×× Ϋ́Α Ž Σ¥ N/A N/A N/A Y X N/A N/A × XX X X ×× YX ×× × N/A N/A N N N/A N/A Tooled/Fit head N/A ¥ Y/A N/A ¥ X/A N/A Ϋ́ ž X/A N/A N/A N/A ΝĄ N/A N/A X/A N/A ¥× N/A N/A Y/A ×× N/A × N/A Round Round Square Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Ę. Oval Oval Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Unid Molded Fragment Free Blown Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Fragment Unid Molded Fragment Lip/Rim Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Shoulder Unid Molded Fragment Unid Molded Fragment Unid Molded Neck Unid Molded Base Unid Molded Mold Blown Mold Blown Mold Blown Mold Blown Dk Olive Med Olive COLOR2 Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Black Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Amber Amber 3lack 틝 Amber Brown Black Black Light Shid Light Colorless 0935-03 Green 0935-04 Green Вгочп Brown Green Green Geen 0923-02 Green Green Green Green Green Green Green Green Unid Вгомп Green Green Green Green Green Green Green Chid 0923-13 (FS-NO) 0913-14 913-16 1300-02 1300-03 1534-01 1534-02 0935-05 0935-07 0935-08 0935-14 0924-01 0904-16 0913-03 0913-09 0913-10 0913-11 0913-13 1300-01 0904-14 0904-05 0904-01 0904-02 0863-05 0904-04 0863.09 Table 1, continued 0732 0220 0732 0732 0732 0730 0732 0723 0723 0730 0730 0730 0720 0722 0722 0723 0723 0723 0723 0723 0723 0723 0723 0724 0724 0722 0722 0722 0722 0913 0913 913 1300 300 1534 935 0935 954 8 99.3 6913 913 8 534 0913 80 8 80

NOTE TEXT					Related to scroll bottle in FS# 923 note 13.							***																		With at least one panel.
REF PAGE						_				_		-					-													Widk
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USE TYPE 2	Wine	Wine	Unid	Wine	Liquor	Wine	Wine	Wine	Unid	Wine	Wine	Beer	Beer	Wine	Wine	Wine	Wine	Wine	Beer	Wine	Wine	Wine	Wine	Wine	Wine	Вест	Liquor	Winc	Wine	Liquor
USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Boinles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Boilles	Beverage Bottles	Reverage Bottles	Beverage Bottles
MARK TYPE	N/A	A/A	V/V	N/A	Decerated	W/A	W/A	N/A	N/A	N/A	N/A	N/A	A/X	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	K/A	A/A	N/A	N/A	N/A	Enthossed	N/A	N/A	N/A
MARK NOTE NO	8	8.	8	8	161	8	8	8	8	8	8	8	8	8.	8	8	8	8	8	8	8	8	8	8	8	8	207	8	8	8
BASE	N/A	N/A	N/A	N/A	Ϋ́Α	N/A	N/A	N/A	K X	Z/A	N/A	2.1 - 4 cm	N/A	N/A	K/A	K/A	N/A	K/A	N/A	N/A	A/A	ΑW	N/A	V.	2.1 - 4 cm	N/A	Υ/N	۷/۷ ۲/۷	ν.	K/A
BASE	N/N	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	Y/V	Ϋ́Α	N/A	Motel	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	W/A	N/A	K/A	N/A	Unid	N/A	X,A	K/X	ν,	¥,
BASE PROFILE	N/A	N/A	N/A	N/A	V/A	ΑW	N/A	ΝA	N/A	N/A	N/A Shallow	Concave	N/A	N/A	N/A	N/A	K/A	V/A	N/A	N/A	N/A	N/A	N/A	N/A	Баве	N/A	N/A	<b>X</b> / <b>X</b>	N/A	N/A
FINISH STRING RUM	N/A	ΝΆ	N/A	Band	A/A	N/A	N/A	N/A	N/A	N/A	A/A	ΝΑ	NA A	N/A	V/N	N/A	ΝA	A/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	Band	V/V	N/A
PINISH	N/A	K/A	N/A	Straight	N/A	N/A	ΑW	Ϋ́Α	N/A	ΝA	V/A	WA	N/A	N/A	N/A	W.A	N/A	N/A	N/A	WA	WA.	N/A	N/A	N/A	N/A	N/A	N/A	Straight	N/A	Υ×
HORIZ SHAPE 2	Round	Round	Round	Round	Oval	Round	Round	Round	Round	Round	puno	Round	Round	Round	Round	Round	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Chamfer Sq	Unid
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COLOR2	Med Olive	Light Un	Light	Mod Olive Un	Med Olive Mo	Dk Olive Un	Med Olive Un	Med Olive Un	Light	Light		Amber Me	Amber	Dk Olive Un	Med Olive Un	Light Un	Med Olive Un	Unid Un	Amber Un	Dk Olive Un	Med Olive Me	Light	Unid Un	Dk Otive Me	Dk Olive Un	Amber	Dk Olive Me	Med Olive Me	Dk Olive Ma	Dk Olive Mo
GROUP	Green	Green	Green	Green	Green	Green D	Green	Green	Green	_	Unid	Вгомп	Brown	Green D	Green	Green	Green	Unid	Втоwп	Green Di	Green	Green Li	Unid	Green Di	Green Di	Вгомп	Green Di	Green	Green D	Green
ENTRY # (FS-NO)	0923-03 G	0923-04 G	0923-05 G	0923-10 G	0921-01 G	0921-02 G	0921-03 G	D 10-6160	0919-02 G	I	1011-02	0979-01 B	0979-02 Br	0979-04 G	0979-07 G	D 01-6/60	D 10-1860	0981-02 Ui	10-5101	1012-01 G	1012-03 G	1012-04 G	1012-05 Ur	1012-06 Gr	1912-07 G		1012-19 Gr	1012-25 Gr	1012-27 G	1012-28 Gr
CATI	0732	0732	0732	0732	0733	0733	6733	0734	9734	0735		0739	0739	0739	0739	0739	0740	0740	0744	0744	0744	0744	0744	0744	0744	0744	0744	0744	0744	0744
<u>\$</u>	0923	0923	0923	0923	0921	1260	0921	6166	6160	0947	<u>=</u>	67,60	6260	6260	6260	926	1860	1860	1013	1012	1012	1012	1012	1012	1012	1012	1012	1012	1012	1012

Probable related fragments of same vessel.
Probable related fragments of same vessel. NOTE TEXT REF PAGE 888 888 8 8 8 8 8 8 8 8 8 8 8 8 8 8 REP NO 8 8 8 8 888 8 888 8 8 8 8 8 8 8 8 8 DATE Unid Chid Chid Unid Unid Unid Unid Unid Cnid Piid 5 Piid Chiid Unid Unid Unid Unid Unid Cnid Cuid C Unid Unid Unid Chid Unid Unid Chid Cuid Unid Ę. 를 Chid Cmid Unid Unid Unid Chid S G G Unid Cnid E E E Unid Unid Unid Unid Unid Unid Unid Unid Unid Chid Unid Unid Crid Cnid 를 Unid Unid Unid ׎× NINA 8 6 8 62 8 7 8 8 8 888 8 8 888 8 8 8 8 NINA FUNCI \$ 8 504 8 8 8 6 ठ 8 8 3 8 Wine Wine Wine Wine Vine Unid Wine Wine Wine Wine Winc Wine Unid Unid Wine wine. Wine Winc Wine Beer Wine Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles USE TYPE Beverage Bottles Beverage Bottles Beverage Bottles severage Bottles 3everage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Embossed Y X X N/A ٧× N/A Y/A N/A ٧× × × ¥ Ϋ́ ¥. N/A X X X X/A ¥X × N/A X/A Y. ž Ϋ́ ٧X ×× ٧× ¥ X/A MARK NOTE NO 8 8 888 888 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 213 8 8 8 8 8 8 Ϋ́ X,X ×× N'A N'A ž N/A Ν × ٧X ٧× × Ϋ́ X ×× N/A Ν¥ × ٧× N/A ΝĄ N/A N/A Χ× × Ϋ́ V V Z N/A Y Y Y ٧× N/A N/A × N/A Ϋ́ N/A × Y/A N/A N/A N/A N/A × ž Unid × × × × ¥, × N/A × ×× X/A × N/A ¥X Ϋ́ Ϋ́ N/A Ϋ́ NA NA ¥× × Y Y X X N/A NA ¥ × Unid X × ž × ž X Ϋ́ N/A × X ¥ N/A A/A N/A N/A N/A No String Rim PINISH STRING RIM N/A N/A Band Ν X N/A X N/A Ϋ́ N/A ¥ V/V Y/Z ×Ν × ΝA N/A N/A × ¥ ž ×× X ž × × ž N/A N/A Tooled/Rd head Straight ¥ X N/A N/A N/A X × N/A Ϋ́ ×× ٧× × ¥X ¥, N/A X X N/A X N/A × N/A N/A × Ϋ́ N/A ž HORIZ SHAPE 2 Round Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Fragment Fragment Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Fragment Neck/Lip Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Mold Blown Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Lip/Rim Unid Molded Fragment Unid Molded Fragment Mold Blown E Unid Unid Unid Molded Unid Unid Mold Blown Unid Molded Mold Blown Mold Blown Unid Molded Brown Green Tint Med Olive Unid Unid Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Dk Olive Dk Olive Dk Olive \mpcr Amber Amber Light igh Green Light Light Light Light Light Brown Colorless Colorless Green Unid Brown Green Green Green Green Green Green Green Green Green Green Green Green Green Gee 1304-04 1321-01 1321-02 1280-06 1292-04 1292-11 1292-12 1280-04 1282-01 1304-02 1331-01 1280-02 1280-03 ENTRY # (FS-NO) 1292-02 1292-03 1304-01 1012-32 1015-03 1021-05 1071-01 1021-02 1021-08 1153-01 1153-02 1153-04 1292-01 1012-31 1012-02 10-5101 1015-02 1816-01 Table 1, continued 0754 0754 0754 0755 0755 0755 0756 0758 0758 0758 0759 CATI 0745 0754 0754 0754 0755 0756 0757 0758 0745 0750 0751 15/0 0751 0753 0753 0753 0744 0744 0745 0751 0744 1153 153 153 762 262 1292 292 ğ 줐 304 132 280 1280 015 913 1015 2 1021 102

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	_	Bevera	Bevera	Bevera	Вечега	Bevera	Bevera	Bevera	Bevera	Bevera	Bévera	Bevera	Bevera	Вечета	Bevera	Bevera	Bevera	Bevera	Вечега	Bevera	Bevera	Bevera	Bevera	Bevera	Bevera	Bevera	Вечста	Вечега	Bevera	Beverage Bottles
	MARK TYPE	N/A	Υ/Σ	۷/۲ ۲/۲	N/A	N/A	N/A	A/A	N/A	N/A	N/A	γ <sub>/</sub> V	N/A	N/A	N/A	ΝA	N/A	Ϋ́Α	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	٧/٧	N/A	N/A	V/N
	MARK NOTE NO	88	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	88	8	8	8	8
	BASE	N/A N/A	K/A	K/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	٧,٧	VΑ	ΚΆ	K/A	Unid	W/A	K/A	¥/A	4.1 - 6 cm	N/A	ν,	N/A	A/A	N/A	V X	Α/Α	Α/Α	K/A	V/N
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	BASE	X X	N/A	×χ	A/X	N/A	N/A	N/A	N/A	Y/X	X/X	X,A	ΝΆ	W/A	N/A	Chid	N/A	N/A	A/A	Conical	N/A	A/X	N/A	N/A	V/N	X X	×	N/A	N/N	2
	FINISH STRING RIM	N/A N/A	W/A	X/X	Υ/A	W/A	N/A	N/A	N/A	W/A	X/A	WA	A/A	Ϋ́Α	X,X	ΥA		N/A	N/A	N/A	N/A	N/A	K/A	N/A	N/N	N/A N/A	N/A	N/A	N/A	N/A
	FINISH	N/A N/A	N/A	ΝV	N/A	N/A	Α/A	N/A	N/A	A/A	A/A	Α/Α	N/A	N/A	N/A	N/A	Tooled/Flt head	N/A	N/A	W/A	N/A	N/A	N/A	N/A	V/V	N/A N/A	N/A	N/A	N/A	N/A
	HORIZ SHAPE 2	Round	Round	Round	Round	Round	Round	Round	Unid	Round	Round	Round	Round	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Коина	Round	Round	Romand
	HORUZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hellow	Hollew	Hollow	Hellow	Hellew	Hollow	Hollow	Hellew	Hollow	Hollow	Hellow	Hellow	Heffew	Hollow	Hottow	Hollow	Hollow	Hollow	Hoftow	Hellow	Hellow	Нопом	Hellow
	COND	l i			- 1			i			i			- 1	. !		1	1							- 1	i l	- 1			i i
	MANUF	Unid Molded Fragment Unid Fragment	Mold Blown Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Melded Fragment	Unid Melded Fragment	Unid Molded Base	Mold Blown Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Melded Fragment	Unid Motded Fragment	Unid Molded Fragment	Unid Molded Fragment Unid Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Melded Fragment	Unid Molded Frament
	COLORY			Med Olive Mol			Ĭ				_							Med Olive Uni						Med Olive Unit				1		
		Light	Light	Mod	Lig	Light	Dk Olive	Med Olive	Amber	Amber	Light	Med Olive	Dk Olive	Black	Amber	Med Olive	Dk Olive	Med	Ligh	Med Olive	Втомп	Amber	Ligh	Med	Amber	Dk Olive Unid	Colorless	Dk Olive	Med Olive	4
	GROUP	Green	Огеси	Green	Green	Green	Огсея	Green	Вточт	Вгомп	Green	Greca	Green	Green	Вгомп	Green	Green	Green	Green	Green	Вгомп	Brown	Green	Green	Brown	Green Unid	Colorless	Green	Green	-
Table 1, continued	ENTRY # (FS-NO)	1284-01	1286-02	1290-01	1564-01	1279-01	1279-02	1279-03	1279.04	1279-05	1285-01	1285-02	1285-03	1285-04	1285-07	1285-11	1285-14	1295-01	1295-02	1295-03	1295.04	1295.05	1283-01 Green	1283-02	1283-07	1283-08	1283-11	1291-02	1291-03	201001
i I, co	CAT	0760	1920	0762	0763	9764	9764	0764	9764	9,00	0765	0765	0765	0765	0765	9765	0765	9920	0766	0766	0766	0766	0767	0767	1920	0767	0767	0768	0768	9729
Table	7S#	1284	1286	1290	26	1279	1279	1279	1279	1279	1285	1285	1285	1285	1285	1285	1285	1295	1295	1295	1295	1295		1283	1283	1283	1283	1291	1291	36

Five pieces, I base with 2 mending pieces and 2 mise. fragments. Medium patina. NOTE TEXT PAG. 8 8 8 8 8 8 8 8 8 8 N E 8 Unid Unid Unid Unid Unid Cmid Piid C Unid Unid Unid Chid Unid 9. g. 5. g. E E Caid Unid Unid Caid Unid Ç, Unid Unid Unid Unid Caid DATE BEGIN Pied Dild Cnid Chiid Cuid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Cuid Unid Unid Unid Chid Unid Unid Chie Shid FUNC NINA FUNC2 8 3 8 8 65 8 8 8 8 8 8 05 8 8 8 8 8 8 8 8 8 8 2 ই \$ 8 2 205 8 2 2 2 \$ 8 4 02 COUNT Liquor Wine Wine Wine Wine Wine Wine Wine Wine Wine Beer Wine Wine Wine Wine Becr Wine Wine Wine Beer Beer USE TYPE Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bollics Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles N/A N/A × × Ϋ́ ×× N/A N/A ¥ N/A × N/A N/A × × X/X ¥ N/N × Ϋ́ ΝĀ N/A N N N/A ×× ž × MARK NOTE NO 88 2.1 - 4 cm 2.1 - 4 ст 2.1 - 4 cm BASE XX Ϋ́ N/A Ϋ́ ¥ × × × N/A N/A N/A × XX × N/A XX N/A N/A ¥ × × ×× N/N ×× × Sand Dimple Scarification Mamelon N/A N/A N/A X ΝĄ Ϋ́ ×× V. N/A ×× Ϋ́ X Y X ٧× N/A Ν Ϋ́ × Ϋ́ XX ž × A/A N/A Rounded Cone BASE Tubular N/A Y Y × N/A Y Y ΥX × Y. N/A × X X × K/N × × ž × N/A Ν No String PINISH STRING RIM Band Rim ٧× V/N N/A ¥, Ϋ́ × N/A Band × ×× ¥× X X X X/X N/A × × × Ν ×× Ϋ́ N A N/A Tooled/Fit head Straight Straight X X ž N/N Ν¥ Ν¥ ž ž Ϋ́ X × Ϋ́ Ϋ́Α Y/A × ¥ × × × V<sub>N</sub> X/A Ϋ́ X X Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Hollow Molded Fragment Fragment Unid Molded Fragment Fragment Neck/Lip Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment COND Lip/Rim Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Lip/Rim Mold Blown Lip/Rim Unid Molded Fragment Base Unid Molded Base Unid Molded Base Unid Molded Mold Blown Mold Blown Unid Molded Mold Blown Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Dk Olive Dk Olive Amber \mber 5 Amber Unid Ęġ Piid C 4qua Light Unid Pie Green Green Brown Brown Green Green Green Green Green Gee Green Green Green Chid Chid Unid Blue 1347-02 1347-03 1347-05 1374-02 1343-01 (FS-NO) 1317-01 1317-02 1317-03 1359-08 1364-01 1347-01 1347-04 1374-01 1291-15 1301-02 1301-03 1301-09 1287-03 1287.04 1287-05 1359-03 1359-02 1359-05 1291-05 1301-01 1291-13 Table 1, continued 18/0 9770 9//0 CAT# 2770 0775 2770 0775 6920 1770 1770 0772 0772 0773 0773 6773 6773 0774 0775 0775 8920 6920 6920 6920 1770 9920 11287 1317 1347 347 347 347 347 374 374 343 1317 1359 1359 329 329 36 1287 1317 Š 291 162 30 30 30 130 1287 1391

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Unid Molded Fragment

Green Tint

Colorless

18/0

Green

1343-02

0781

Unid Molded Fragment

Unid

dy fragments related to
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Se fragments related to
the (mote # 1). All for lip fragments mend to form one complete lip. NOTE TEXT 8 RE S 8 Umid DATE Jaid Umid Unid Unid Casid Unid Unid Unid Unid Unid .E Unid Unid Unid Unid Unid Unid Umid Caid Unid Umid Unid Cald Cinid Sec. 5 Christ Unid Unid Umid Unid Unid Unid Unid Said Said hid Unid Unid Uraid Unid Unid Unid Umid Umid Chird Umid Umid Unid Unid Unid Card Chrid 3 C 5 FUNC N/A M/A × NINA 8 8 8 62 8 03 5 8 5 8 8 8 8 8 8 8 8 8 8 62 8 8 8 8 8 호 8 8 3 8 콩 8 8 8 2 8 3 8 8 3 8 COUNT USE TYPE 2 Wine Wine Wine Wine Wine Wine Winc Winc Wine USE TYPE Bettles Beverage Boules Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Boules Beverage Boules Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Всуставе Beverage I Beverage Beverage I V/N Ϋ́ N/A ×× N/A X ×. × × × × ΝĄ N/A ×× X X N/A N/A N/A N/A X/A X/A N/A ×× ¥, ¥. × Ν× ¥ ×× MARK NOTE NO 8: 8 8 BASE RADIUS Unid Ϋ́ ×× N/A N/A N/A Ϋ́ × M/A Y X X X Ϋ́ ¥, ž N/A ×Α Y X × N/A × × ž × X/A X/X Iron Pontil A A A A A × N/A Unid None X X N N N N/A N/A ¥ Y.X Y. X/A Y. × Ν¥ N/A X X N/A Ϋ́ ž Tubukar Tubular Y X Y'X X/A ¥ ΜĀ Α¥ ¥. Parie C × × N/A N/A Ϋ́ N/A Α× ٧× ¥ × × X × ž X X X × N/A PINISH STRING RIM Band Band ¥,¥ A/A A/A ¥/¥ ¥, ٧× N/A ×× N/A ¥,¥ Band Y X X Ϋ́ X/X ¥/¥ X. N/A K/A N/A × N/A ¥, ¥. X X × N/A Straight Straight Y/N × Ν× Ϋ́ N/A N/A N/A Y X X/X ¥× Y/Y N/A Ν ×× X ¥ N/A N/A N/A × X X X X Round Roond HORUZ SHAPE 1 Hollow Hellew Hellow Hollow Hollow Hallow Base/ Body Neck/Lip Fragment Fragment Lip/Rim Fragment Unid Melded Fragment Unid Melded Fragment Lip/Rim Neck X K K Base Base Unid Melded Molded Mold Blown Mold Blown Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Melded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Mold Blown Unid Molded Jain Molded Mold Blown Unid Molded Model COLOR2 Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Алнвет Amber Lig. Black Black Light 1 Black 툸 Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green ENTRY# (FS-NO) 1324-07 1307-12 1307-13 1322-02 1548-02 1642-02 1289-05 1289-12 1324-05 1324-06 1307-16 1307-10 1307-15 1322-03 1289-01 1289-02 1289-03 1289.04 1380-02 1380-03 1291-01 1307-01 1307-03 1307-04 1322-01 1322-06 1532-01 1548-01 1642-01 1289.09 Fable 1, continued 9220 0787 0788 0790 0420 9620 96/0 0798 0798 0798 0798 0799 040 0782 0786 0786 9820 9840 9820 0786 98/0 98/0 0787 0787 0787 0798 0798 0798 0782 1322 380 307 307 307 307 307 301 307 307 1322 1322 1322 1532 548 248 25 1642 588 289 289 588 289 1289 289 324 324 291

NOTE TEXT REF PAGE 292 88 88 8 8 8 8 8 8 8 8 8 S E 888 8 88 8 8 88 8 8 8 8 8 8 8 8 8 8 8 DATE Unid Unid Unid Unid Unid Unid Chid Unid Unid Unid Cuid Unid Piid Unid Unid PH-Unid Unid Unid Caid Chid Unid 1862 Unid Unid Chid Unid Unid Unid Unid Unid Onid Unid 1850 Chid Chid 팀 Unid Unid PE | Chid Pie S Caid Chid Pind FUNC ×× NINA FUNC2 8 8 8 8 8 8 8: 8 8 20 888 8 8 88 8 8 8 3 3 इ इ इ 8 इ 8 102 \$ 8 2 콩 3 콩 COUNT Liquor Wine Wine Wine Winc Winc Wine Wine Wine Pie G Wine Unid Beer Beer Beer USE TYPE Bottles 3everage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage I Beverage I Ϋ́ × N/A VX Ν̈́Α × ×× ž ž ž Y X X N/A × N/A × ٧× N/A × × ×× N/A Y X V/N × × × ž MARK NOTE NO 8 8 8 8 8 219 8 2.1 - 4 cm BASE RADIUS × ¥, × × Ν× Ν¥ Y X × Ϋ́ X X X XX. X X V N/A N/A N/A ΝA × N/A × ΝĄ ¥ × XX Ϋ́ × Sand Dimple N/A Circular Indent N/A Y X N/A X X K/A ¥. N/A N/A ¥ × A/N ¥× N/A × N/A N N Y. ×× Y X X × × K/A Ϋ́ Y Z N/A Flau'No Kick Tubular N/A N/A X X Ϋ́ ×× N N Y X X. Ν Ϋ́ N/A N/A N/A × N/A N/A Y Z × × × × × Ϋ́ No String Rim FINISH STRING RIM N/A Band N/A X X N/A N/A A X A'X X/A ×× X X X × N N Y/X K/N X X N/A N/A × N/A N N N/A N/A Y/N N/A Tooled/Fit head Straight N/A Ϋ́ X X N/A N/A N/A N A × ΝĄ X X Α¥ × ×× ×× N/A ¥ V/N Y X Ϋ́ Ž Y X X N/A N/A Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Oval Cuid Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hottow Hollow Hollow Hollow Hollow Unid Molded Fragment Unid Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Mold Blown Lip/Rim Mold Blown Lip/Rim Unid Molded Unid Molded Unid Molded Mold Blown Mold Blown Med Olive Med Olive Unid Med Olive Med Olive Med Olive Amber Colorless Dk Olive Coloriess Colortess Dk Olive Amber unber Amber 3lack Light Unid Amber Amber 튪 Ę du2 ight Duid Daid Brown Cotorless Coloriess Colorless Вложл Green Unid Brown Green Green Green Green <u>S</u> Green Unid Chiid 1373-03 1373-06 (FS-NO) 1367-14 1422-02 1422-07 1429-01 1373-01 1373-02 1373-04 1367-06 1367-13 1306-04 1329-07 1329-02 1422-01 1422-03 1422-06 1367-09 1306-01 1306-02 1306-03 1324-15 1367-02 1367-04 1324-08 1324-09 1324-01 1324-03 1367-03 1367-01 Table 1, continued 0810 0180 080 0800 6080 0810 0180 0180 1180 0799 0799 0800 0800 0800 0800 0080 080 8080 8080 8080 6080 0800 1422 367 1367 306 1306 90 306 1329 329 1422 1422 422 422 429 324 324 367 367 367 1367 367 367

Table 1, continued	Munuca		-										_				_	-	L	_	L			
CAT#	ENTRY # (FS-NO)	GROUP	COLOR2	MANUF	CONB	HORIZ SHAPE 1	HORIZ SHAPE 2	FINISH	FINISH STRING RIM P	BASE	BASE PONTIL F	BASE	MARK NOTE NO	MARK TYPE	USE TYPE I	USE TYPE 2 CO	NINA COUNT FUNCI	A NINA CI FUNC2	FUNC SOUTH	DATE	DATE	REF	REF	NOTE TEXT
0814	1434-01	Green P	Med Olive U	Unid Melded   Free Blown	Fragment P Lip/Rim	Hellew Hellew	Round	N/A Unid	N/A Band	N/A N/A	N/A N/A	N/A N/A	88	N'A N'A	Beverage Bottles Beverage Bottles	Wine	3 3 = -	88	ᆇ	Unid	Unid	88	88	
0815	1438-01 G	Green	Med Olive U	Unid Molded Fragment		Hollow	Round	N/A	A/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Winc	3	8	<u>×</u>	Unid	Unid	8	8	
0820	1296-02 Br	Вгомп	Amber	Mold Blown	Fragment	Hollow	Round	V,V	N/A	N/A	N/A	A/N	8	N/A	Beverage Bottles	Beer	10 02	3	ᆇ	Unid	- E	8	8	
0820	1296-01 Gr	Green B	Black	Unid Molded Fragment		Hollew	Round	N/A	N/A	WA.	K/A	N/A	8	N/A	Beverage Boules	Winc	28	03	×	Chiid	Chid	8	8	
0820	1296-03	Green	Med Olive U	Unid Molded Fragment		Hellew	Reund	N/A	N/A	N/A	V/V	N/A	8	N/A	Beverage Bottles	Winc	25	65	×	D. Sign	Umid	8	8	
0820	1296-04 G	Green	Light U	Unid Molded Fragment	1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	5	03	*	Unid	C. Page	8	8	
0820	1296-07 Gr	Green	Med Olive Us	Unid Molded Neck/Lip		Hellow	Round	- 2	Band No String	N/A	N/A	V/V	8	N/A	Beverage Boules	Winc	2	70	×	Unid	Unid	8	8	
0820	1296-08 G	Green B	Black U	Unid Molded Neck/Lip	ſ	Hollow	Round		Kim WA	Y Y	Y X	y y	8 8	N N	Beverage Boules Beverage Boules	Wine	3 3	8 8	× ×	Unid Unid	Unid	8 8		
0821		1		Unid Molded Fragment			Round	V/A	N/A	N/A	N/A	N/A	8		Beverage Bowles	Wine	8	03	<u>×</u>	Unid	Gaid			
0821		8		Unid Molded Fragment			Oval	N/A	N/A	WA	N/A	N/A	8	N/A	Beverage Bottles	Liquor	3	65	ᅶ	Unid	Unid			
0822	1441-01	Green	Med Olive U	Unid Molded Fragment	i	Hollow	Round	N/A	N/A	N/A	N/A	Υ/Y	8	N/A	Beverage Boxtles	Wine	3	8	24	Unid	Unid	8	0	
0823	1293-01 Gr	Green D	Dk Olive M	Mold Blown	<b>Fragment</b> F	Hellow	Round	N/A	N/A	A/A	N/A	٧/٧	8	N/A	Beverage Boules	Wine	8	8	~	Umid	Unid	8		:
0823	1293-02 Gr	Green	Med Olive M	Mold Blown	Fragment P	Hellew	Round	N/A	N/A	ΝΆ	ΝΑ	<b>4</b> /2	8	N/A	Beverage Boules	Wine	7.	8	×	Umid	Unid	8		1
0823			Light	Mold Blown Fragment		Heliew	Round	N/A	N/A	N/A	ΝΆ	¥,X	8	N/A	Beverage Bottles	Wine	17	8	×	Unid	Unid	8	8	
23		Unid		mid			Round	Y/X	V/A	V/A	V/N	Y/Y	8		Beverage Bottles	Winc	2	8	×	Chie	Unid			
0823	1293-07 Gr	Green	Med Olive U	Unid	Fragment Fragment F	Hollow B	Round	N/A	N/A N/A	N/A N/A	N/A N/A	A N	8 8	N/A N/A	Beverage Boules Beverage Boules	Wine	2 2	88	××	Unid	Unid	88	00 Water	er worn bottle fragment
0823				Blown	1		Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Boules	Wine	2	8	74	Unid	Unid	8		
0824							Round	A/A	ΝΆ	N/A	N/A	K/A	8	ΝΑ	Beverage Boules	Wine	\$	8	74	Piec.	Umid	8		
0825	1345-01 G	Green D	Dk Olive U	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	X/X	N/A	٧ ۲	8	V/Α	Beverage Boules	Wine	8	05	×	Unid	Chrid	8		
0825	1345-02	Green		Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	<b>3</b>	03	¥	Unid	Chie	8	0	
0825		Green	Light	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	8	07	×	Unid	Pig.	8		;
0826		Green	Med Olive U	Unid Melded I	Fragment	Hollow	Round		N/A	Ϋ́Α	ΝΆ	¥,	8	N/A	Beverage Bottles	Winc	š	8	¥	Unid	Daid	8		
0828	1401-01	Green	Dk Olive	Mold Blown Lip/Rin		Hokew	Round	Toolcd/Fit T	roolcd/V-shaped	N/A	N/A	N/A	8	N/A	Beverage Boutes	Wine	3	65	×	Unid	Unid	8		!
0828	1401-02 G	Отеся В	Black	Mold Blown Fragment	- 1	Hoffew	Round	W/A	Y/X	N/A	ΝA	K/A	8	N/A	Beverage Bottles	Winc	8	03	×	Unid	Carie	8		
0828	1401-03 G	Green	Dk Olive M	Mold Blown Fragment		Hollow	Round	N/A	N/A	N/A	N/A	Y.	8	A/A	Beverage Bottles	Winc	<u>=</u>	65	¥	Unid	Child	8		
0828	1401-04	Green	Med Olive U	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	٧/٧	8	N/A	Beverage Bottles	Winc	95 95	02	<u>×</u>	Unid	Unid	8	8	1
0828	1401-96	Cotoriess	Colorless	Mold Blown Fragment		Hollew	Round	N/A	-	N/A Challon	N/A	N/A	8	N/A	Beverage Bottles	Liquor	4	8	×	Chied	Unid	8		o to body framents in
0828	1401-07	Colorless	Cotorless	Mold Blown Base		Hollow	Round	V.V	N/A		Scarification 4.	4.1 - 6 cm	8	A/A	Beverage Bottles	Liquor	3	8	× _	Unid	Unid	8		Edse to body nagments in #
0829	1294-01 Стеся	.	Black	Mold Blown Base		Hollow	Round	N/A	N/A	Conical	Unid 2	2.1 - 4 cm	8	N/A	Beverage Battles	Winc	2	8	*	Unid	Unid	8		

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E DA	D. C.	Unid	Omid	C	1	Unid	Duid	Unid	Pii	Unid	Pig S	Digi	Unid	Sign	C C	Unid	Onid	Duid	Chid	D. Chiid	PiuS	Chiid	Duid	C nië	Child	Child	- Caid	Omid	Duid	Cuid
NINA FUNC DATE DATE FUNCS SOUTH BEGIN END	Unid	Unid	Caid	Unid	C.	Onid	Unid	Cnid	Unid	Chid	Chid	Unid	Unid	Onid	Unid	Uníd	Unid	Unid	Unid	Unid	Unid	Chid	Unid	Chid	Unid	Unid	Unid	Unid	PinD	Linid
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USE TYPE 2 CC																			_											
ISA	Wine	Winc	Winc	Beer	Chid	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Unid	Becr	Wine	Wine	Wine	Unid	Wine	Wine	Winc	Wine	Winc	Wine
USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles Beverage Bottles	Beverage Bottles	Beverage Boutes	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bollics
MARK	N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	V/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Y.Y
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BASE 7	2.1 - 4 cm	N/A	N/A	N/A	N/A	A/A	N/A	N/A	N/A	N/A	N/A	2.1 - 4 ст	ΝΑ	N/A	N/A N/A	V/V	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4.1 - 6 cm	N/A	N/A	N/A	N/A	<b>8</b> /2
BASE PONTIL B	None 2	Υ/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	Scarification 2	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Mamelon 4	N/A	A/A	N/A	N/A	A/A
BASE	Tubular	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Bell-shaped	N/A	N/A	N/A N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Belf-shaped	N/A	N/A	N/A	N/A	N/A
FINISH STRING RIM	N/A	N/A	N/A	No String Rim	N/A	N/A	N/A	N/A	N/A	N/A	Y/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	W/A
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HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hallan
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COLOR2	Dk Olive U	Dk Olive U	Med Olive	Blue Tint A		Dk Olive	Med Olive	Med Olive	Med Olive	Med Olive L	Med Olive 1		Med Olive	Unid	Med Olive	Dk Olive	Med Olive	Light	Light	Amber	Dk Olive	Light	Unid	Colorless	Med Olive	Med Olive	Dk Olive	Med Olive	Dk Olive	
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ENTRY # (FS-NO)	1294-02	1294-03	1294-04		1330-02	1330-03	1330-04	1435-01		1477-01	1477-02	1482-01	1482-02	1482-03	1483-01	1288-02	1288-03	1288-04	1288-05	1288-11	1319-01	1319-02	1319-03	1319-05	1446-01	1446-02	1446-03	1463-01	1467-01	2000
CAT#	0829	6280	0829		0830	0830	0830	0831	0832	0833	0833	0834	0834	0834	0835	0839	0839	0839	0839	0839	0840	0840	0840	0840	0841	0841	0841	0843	0845	
FS#	1294	1284	1294	1294	1330	1330	1330	1435	1476	1477	1477	1482	1482	1482	1483	1288	1288	1288	1288	1288	1319	1319	1319	1319	1446	1446	1446	1463	1467	

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	USE TYPE 2	Wine	Liquor	Winc	Winc	Wine	Wine	Winc	Wine	Wine	Wine	Unid	Wine	Wine	Wine	Liquer	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Вест	Beer	Wine	Wine	Wine	Unid	Wine	Winc
	USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bowles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boilles	Beverage Bonles	Beverage Bottles	Beverage Bottles	Beverage Bottles
	MARK TYPE	N/A	N/A	N/A	N/A	X/A	N/A	W.A	ΝΑ	N/A	1	N/A	N/A	WA.	K/A	Decerated	A/A	W/A	ν <sub>Α</sub>	V/A	N/A	N/A	A/A	A/A	N/A	ν. V.	N/A	N/A	N/A	V.A	Y X	N/A
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ŀ	BASE N	N/A	N/A	N/A	2.I - 4 cm	Unid	N/A	A/A	W.A	K/A	V/Z	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΑ	ΝA	N/A	N/A	N/A	N/A	ΝΆ	Y/A	Y/X	2.1 - 4 cm	A/A	٧,٧	
	BASE PONTIL B	N/A	ΝA	W.A	None 2.	Mamelon	N/A	N/A	N/A	N/A	V/V	A/X	N/A	N/A	N/A	N/A	N/A	N/A	N/A	٧/٧	N/A	A/A	W/A	WA	V/A	N/A	K/A	V/N	Unid 2.	V/N	V/X	V/V
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-	FINISH STRING RIM P	N/A	N/A	W/A	X/A	N/A	N/A	WA	N/A	N/A	V/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΑ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No String Rim	N/A	N/A
	FINISH	N/A	N/A	N/A	N/A	N/A	N/A	W/A	N/A	A/A	V.	V/V	N/A	K/A	N/A	K/X	ΝΆ	K/A	N/A	N/A	N/A	ΥX	N/A	٧/٧	N/A	V/N	N/A	N/A		Tooled/Rd P	V/V	N/A
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	COLOR2	Light	Green	Med Olive	Med Olive	Dk Olive	Med Olive	Med Olive	Med Olive	Med Olive			Dk Olive	Light	Unid	Coloriess	Unid	Med Olive	Light	Med Olive	Light	Light	Med Olive	Med Olive	Green	Brown	Med Olive	Dk Olive		Amethyst	Med Olive	Med Olive
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Table 1, continued	ENTRY # (FS-NO)	1467-03	1467-04	10-9051	1506-02	1507.01	1908-01	1523-01	1535-01	1553-01		1336-03	1360-01	1360-02	1360-03 [	1360-06	1366-01	1372-01	1372-02	1305-04	1305-05	1315-01	1316-01	1323-01 C	1299-01	1299-05	1299-02	1299-03	1299-04	1299-07	1496-01	1320-01 Green
o 1, co	CAT#	0845	0845	0849	0849	0820	1580	0852	0854	0855		9826	0857	0857	0857	0857	0858	0863	0863	9866	9980	7980	8980	6980	1/80	1280	0871	0871	1280	0871	0872	0874
Tabl	\$2	1467	1467	1506	1506	1507	1508	1523	1535	1553	336	1336	360	1360	360	1360	1366	1372	1372	1305	1305	1315	1316	1323	1299	1299	1299	1299	1299	1299	8	1320

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USE TYPE 1	Beverage Bottles	Beverage Bonles	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Boules	Beverage Boules	Beverage Boules	Beverage Bowles	Beverage Bottles	Beverage Bolltes	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Boules	Beverage Boules	Beverage Boules	Beverage Bottles Beverage Bottles	Beverage Boules	Beverage Boxtes	Beverage Bonles	Beverage Boules	Beverage Bottles	Beverage Bottles
MARK TYPE	V/Σ	N/A	N/A	ν,ν	K/X	<b>∀</b> /¥	V/A	V.V	N/A	N/A	N/A	N/A	V/A	N/A	A/A	N/A	N/A	N/A	W/A	A/A	Embossed	N/A	N/A	N/A N/A	N/A	Ϋ́	N/A	¥.	N/A	Ϋ́χ
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BASE PROFILE	N/A	N/A	N/A	N/A	W/A	ΝΆ	V/X	V.Y	N/A	ΝΑ	ΜA	N/A	¥,¥	Rounded	ΥA	N/A	N/A	N/A	N/A	A/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A
FINISH STRING RIM	╟	N/A	٨/٨	N/A	N/A	No String Rim	Tooled/V- shaped	Tooled/Rd	Band	N/A	N/A	W/A	No String Rim	N/A	N/A	N/A	N/A	ΝΑ	N/A	N/A	N/A	N/A	K/A	<b>Y X</b>	N/A	ν,ν	V/V	N/A	ν,ν	N/A
PINISH	N/A	ΝΆ	ΝΑ	ΥA		Tooled/Fk head				A/A	N/A		Tooled/Fit head	V/A	N/A	N/A	ΝΆ	N/A	γA	K/A	N/A	N/A	N/A	N/A	N/A	Α/Α	N/A	A/A	N/A	N/A
HORIZ SHAPE 2	Oval	Round	Round	Round	Round	Round	Round			Round	Round	Round		Reund	Round	Round	Round	Round	Round	Round	Polygonal	Round	Round	Round	Round	Round	Round	Round	Round	Round
HORIZ SHAPE 1			Hollow	Hollow		Hollow	Hollow			Hollow	Hollow	Hollow	Hellow		Hellow	Hellow	Hollow	Hellow	Hollow	Hollow	Hollow	Hollow	Hollow	Hellew Hellow	Hollow	Hollow	Hollow	Hottow	Hellow	Hollow
COND	<b>\$</b> 1	ı i	Fragment	ĺ	Fragment	Neck/Lip	Lip/Rim		Lip/Rim	Fragment	Fragment				Fragment		Fragment	Fragment	ï	- 1	i	i	- 1		i :	- 1	- 1	- 1	i	
MANUF	Unid Molded Fragment	Unid Molded Fragment	Unid Melded	Unid Molded Fragment	Unid Molded	Meld Blown		Veld Blown	Free Blown	Unid Melded	Unid Molded P	Unid Molded Fragment	Mold Blown Lip/Rim	Unid Molded Base	Unid Metded F	Unid Molded Fragment	Mold Blown	Mold Blown F	Unid Melded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Medded Fragment	Unid Molded Fragment Free Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment
COLOR2	1	ų,	Black	Dk Olive (		, e	Med Olive	i .	Med Olive	Dk Olive	Med Olive	Light	Jive	i	Med Olive	Aqua	Dk Olive	Med Olive	Cotorless	Amber	Med Olive	Dk Olive	Med Olive	Light Unid	Green Tink	Dk Olive	Colorless	Dk Olive	Dk Olive L	Med Olive
GROUP		Green	Green						Green	Green	Green	Green			Green	Blue	Green	Green	Coloriess	Вгомп	Green	Green	Green	Green L	Coloriese	Green	Colarless	Green	Greem	Green
ENTRY#	1670-01	1812-01	1346-01	1346-02	1346-03	1346-08	1	1346-10	1346-11	1357-02	1357-03	1357-04			1586-02	1586-04	1369-01	1369-02	1369-03	1353-04	1353-15	1353-01	1353-02	1353-03		1365-01	1365-03	10-6851	1351-01	1351-02
CAT#		0887	0888	0888	8880	8880	8880		8880	6880	0889	6880	0889	0880	0880	0890	1680	1680	1680	0894	0894	9894	0894	0894	0894	0895	0895	9680	0897	
FS#		1812	1346	1346	1346	1346	1346	· · · · · · ·		1357	1357	1357	1357	1	1586	1586	1369	1369	1369	1353	1353	1353	1353	1353	1353	1365	1365	1589	1351	1351 0897
	-				<u> </u>		-	_	-																					

Table	Table 1, continued	tinued							l	-												ŀ			
2	CATW	ENTRY # (FS-NO)	GROUP	COLOR2	MANUF	COND	HORIZ SHAPE 1	HORIZ SHAPE 1	FINISH	FINISH STRING RIM	BASE PROFILE	BASE	BASE P	MARK NOTE NO	MARK TYPE	USE TYPE 1	USE TYPE 2	OUNT F	IINA NI UNCI FR	OUNT FUNC DATE	IC DAT	E DATE IN END	NO RE	REP PAGE	NOTE TEXT
1381	1 2680	1351-03 G	Green	Light	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Winc	29 0	8	×	Unid	Unid	8	8	
1381	1 2680	1351-05 Bi	Brown	Amber	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	V/N	8	V/A	Beverage Bottles	Beer	8	8	×	Unid	Caid	8	8	-
1417	1 8680	1417-02 G	Green	Light	Unid Molded Fragment		Hollow	Round	ΝA	N/A	N/A	N/A	V/N	8	N/A	Beverage Bottles	Wine	2 2	8	×	Unid	Chid	8	8	
1417	1 8680	1417-03 G	Green	Med Olive	Unid Molded Fragment	- 1	Hollow	Round	Y/A	N/A	N/A	ΝΆ	V/V	8	N/A	Beverage Bottles	Wine		8	_×	Chid	Pie	8	8	
1392	8680	1392-02 G	Green	Med Olive U	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	V/N	N/A	N/A	8	N/A	Beverage Bottles	Wine	36	05	×	Unid	Chiid	8	8	
13%	1060	1396-01 G	Green	Med Olive h	Mold Blown Fragment		Hollow	Round	N/A	N/A	N/A	V/N	N/A	8	A/A	Beverage Bottles	Wine	=	8	×	Pie	Unid	8	8	
1391	6060	1391-04 B	Brown	Amber U	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Beer	2	02	×	Unid	Chid	8	8	
1381	0603	1391-05 B	Brown	Brown	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Boer	1 02	8	¥	Unid	Unid	8	8	
1381	0903	1391-01 G		Light L	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	κΆ	Beverage Bottles	Wine	30.04	4 02	포	Onid	Duid	8	8	
1391	0603	1391-02 G	Green	Med Olive L	Unid Molded Fragment	1	Hollow	Round	N/A	N/A	N/A	N/A	ΝΆ	8	N/A	Beverage Bottles	Winc	200	9 03	포	Unid	Umid	8	8	
1391	060	1391-03 G	Green	Dk Olive 'L	Unid Molded Fragment		Hollow	Round	N/A	K/A	Ϋ́Х	ΝΆ	N/A	8	N/A	Beverage Bottles	Wine	15	25	ᅩ	Unid	Unid	8	8	
1391	0603	1391-11 G	Green		Mold Blown Neck/Lip	1	Hollow	Round	Tooled/Fit head	Tooled/Rd	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	05	×	Unid	Chid	8	8	
1391	0903	1391-12 Unid		Unid	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	=	9 02	×	Unid	Unid	8	8	
1391	060	1391-13 Green		Med Olive	Mold Blown Lip/Rim		Hollow	Round	Straight	Band	N/A	N/A	V/V	8	ΝΆ	Beverage Boules	Wine	20	92	×	Unid	Unid	8	8	
1391	0603	1391-15	Green	Med Olive	Mold Blown Base		Hollow	Round	N/A	Α/Α	Unid	Unid	4.1 - 6 cm	8	N/A	Beverage Bottles	Wine	=	04 02	×	Unid	Unid	8	8	
1391	060	1391-16	Green 1	Light	Mold Blown	Base	Hollow	Round	K/A	K/A	Unid	Unid	2.1 - 4 cm	8	N/A	Beverage Bottles	Winc		02	ᅶ	Unid	Unid	8	8	
1391	0903	1391-17		Light	Mold Blown Base		Hollow	Round	A/A	N/A	Rounded	Nonc	Unid	8	N/A	Beverage Bottles	Winc	=	92	×	Onid	Unid	8	8	
1391	060	1391-18 G	Green	Dk Olive	Unid Molded Lip/Rim		Hollow	Round	Tooled/Fit	Unid	N/A	N/A	N/A	8	V/N	Beverage Bottles	Wine	-	92	×	Unid	Onid	8	8	
1348	7060	1348-01 G	Green	Med Olive	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	ΝΆ	8	N/A	Beverage Bottles	Wine	2	8	×	Unid	Unid	8	8	and the state of t
1348	2060	1348-02 G	Green 1	Light t	Unid Molded Fragment		Hollow	Round	N/A	A/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Winc	- E	2	×	Unid	Unid	8	8	
1348	2060	1348-10	Green	Med Olive 1	Unid Molded Base		Hollow	Round	Υ/X	A/A	Parabolic	Onid	2.1 - 4 cm	8	N/A	Beverage Bottles	Winc	3	8	×	Unid	Unid	8	8	
1423	8060	1423-01 G	Green	Dk Olive	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	V/V	8	N/A	Beverage Bottles	Wine	3	8	×	Unid	Unid	8	8	
1423	8060	1423-02 G	Green	Light	Unid Molded Fragment	- 1	Hollow	Round	A/A	N/A	N/A	A/X	V/X	8	N/A	Beverage Bottles	Winc	4	8	⊻.	Onid	Unid	8	8	
1371	8066	1371-01	Green	Black	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	Y/N	N/A	8	N/A	Beverage Bottles	Wine	=	04 02	×	Unid	Unid	8	8	
1371	8060	1371-02	Green	Dk Olive	Unid Molded Fragment		Hollow	Round	A/A	V/A	N/A	Α/Χ	N/A	8	N/A	Beverage Bottles	Wine	2 64	- 62	¥	Unid	Unid	8	8	
1371	8060	1371-03	Green	Light	Unid Molded Fragment	1	Hollow	Round	N/A	N/A	N/A	A/A	V/V	8	N/A	Beverage Boutles	Wine	2	102	ᅶ	Unid	Uaid	8	8	
1375	6066	1375-01	Green	Light	Unid Molded Fragment	1	Hollow	Round	N/A	N/A	N/A	N/A	Ϋ́Α	8	N/A	Beverage Bottles	Wine	Ř	8	포	Onid	Cmid	8	8	
1355	0912	1355-01	Green	Dk Olive	Unid Molded Fragment		Hollow	Round	N/A	ΝΆ	N/A	A/A	A/A	8	N/A	Beverage Bottles	Wine	3	02	×	Unid	Unid	8	8	
1355	0912	1355-02	Green	Med Olive	Unid Molded Fragment	1	Hollow	Round	Α/Χ	N/A	N/A	V/V	N/A	8	N/A	Beverage Boules	Wine	- 6	6 04 02	×	Unid	Onid	8	8	
1368	0913	1368-01 Green		Dk Olive	Mold Blown Base		Hollow	Round	N/A	N/A	Bell-shaped Scarification 2.1 - 4 cm	carification	2.1 - 4 cm	8	N/A	Beverage Bottles	Wine	<del></del> -	8	×	Caid	Unid	8	8	

NOTE TEXT REF PAGI 8 DATE Child Usid Caid Umid Unid Umid Cmid Unid Unid Unid Umid Unid Unid Chie Chiid Chiid Pie C P. E. Pin C 1860 Unid Unid . 2 Unid Umid Chiris Unid Unid Duige C C<sub>flid</sub> Unid Unid Unid Unid Cmid Unid Child Cnid P. Car 1840 Umid Umid Umid ま 8 8 6 6 6 8 8 6 8 8 8 8 8 8 8 8 핑 8 \$ 2 3 \$ 3 3 8 इ Wine Unid Wine Beer Wine Wine Wine Wine Wine Wine Wine Winc Winc Winc Beverage Bottles Beverage Bonles Beverage Bottles Beverage Boutes Beverage Boules Beverage Boilles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottle Beverage Botthe Beverage Bottles Beverage Bottles Beverage Boules N/A X N/A X X × XX × N/A Y.Y Ϋ́ N/A N/A X/A N/A X/A ×× ¥ ΝĄ × ΜA Ϋ́ N/A × Y X X/A × MARK NOTE NO 8 8 8 8 8 8 8 8 8 8 8 8 539 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 BASE X X N N N/A N/A × V/N W/A X/A Ϋ́ N/A N/A × **V**/V N/A N/A × × ×× × N/A Ν̈́ N/A Ν̈́ N/A Ϋ́A Α¥ ¥ × × X X Y X X X X X XX V V × ¥. ¥/¥ Y X X N/A N/A N/A N/A N/A × N/A N/A N/A N/A N/A Y X X ¥ ×× ×× Ν× ×× Y Y X X X X X Y Y X FINISH STRING RIM N/A N NA N/A N/A ¥× ×× ×× X X X X X X X N/A Y Y N/A N N N N/A N/A Straight **Y Y Y X** ¥ Α× N/A N/A ٧ X Round Round Round Round Round Round Round Round Round Round Round Round Round Коина Round Round Round Oval Hollow Hollow Hollow Hellew Hollow Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Mold Blown Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Dk Olive Dk Olive Dk Olive Amber Light Light Caid Green Green Green Green Green Green Color Green Green Green Green Green Green Green Green Green Green Green Bitte Blue (FS-NO) 1411-04 1411-08 1368-02 1386-06 1386-01 1386-05 1386-09 1387-01 1393-04 1393-01 1393-02 1393-03 1402-01 1402-02 1649.01 1389-01 1389-02 1409-01 1409.02 1411-05 1411-06 1411.07 1503-01 1503-04 1512-03 Table 1, continued 918 7160 7160 0260 0914 914 9914 914 914 9914 2160 0917 8160 8160 6166 0350 0921 0921 0924 0924 0924 0924 0924 0925 0925 9376 11402 393 = = = 386 386 386 386 1387 1393 1393 393 402 <u>\$</u> 389 389 \$ 60 1411 = 503 503

Related to body fragments (note #1) and base fragments (note # 2). Related to body fragments (note #1) and neck fragments (note #3). Related to base fragments (note #2) and neck fragments (note#3). One of these fragments water worn. NOTE TEXT REP PAGE 8 8 8 8 8 8 REF 8 DATE Cnid Unid E isi Unid Unid Unid Unid Unid Unid Piid C Piid Pie. Unid Unid Piid Unid Cuid C Unid Cnid Unid Unid <u>Unid</u> Unid Unid Unid Unid DATE Cnid Cnid Cnid P. Chid Unid Unid Unid Unid Child Shid C Unid Unid Sid Sid Unid Chid Child Cnid Chid Pie. 필 Unid Pie. Unid Unid Unid Unid FUNC 2 NINA 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 NINA ਡ 2 इ ই 8 8 3 20 8 2 5 호 ŝ COUNT USE TYPE 2 Winc Wine Wine Winc Winc Wine Wine Vinc Winc Wine Winc Wine Wine Winc Winc Wine Winc Wine Wine Wine Beer Unid Beer Bec USE TYPE I Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Boules Beverage Bottles **Beverage Bottles** Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles 3everage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bollles Š N/A N/A Ϋ́ N/A X/A Ϋ́ ¥X ×× N/A Ϋ́Α ΝĄ × ٧ ٧ ž A/N γ/A × N/A N/A N/A N/A Ϋ́ × × × × × MARK NOTE NO 8 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm BASE RADIUS × K/N × ٧× N/A Ϋ́ X/A × ΝĄ ٧X × Ν ٧× ٧× Ν¥ × × ×× × ¥, × N/A N/A Ϋ́ ΝÄ Scarification Mamelon BASE PONTIL ¥/ ٧× N/A V/N N/A ×× Ϋ́ A/A ¥. Tube N/A N/A Ν ΝĄ X/A × Ν ¥ ¥X ٧× ΝĄ ٧× ٧ X ΝĄ × × BASE PROFILE Tubular Rounded Cone Dome Ϋ́ × Ϋ́ Y.A × X X N/A × Y Z N/A X/A N/A Ϋ́ Y N N/A ٧¥ ¥ × X/A ×× ΝĄ ž XX ž × N/A Rounded Trail Tooled/V-shaped FINISH STRING RIM Band × Ϋ́ N/A Ϋ́ X/A Y Y × Y.X Y Z × ž × Ν ΝΆ × × ×× × ΧX Ϋ́ X Ϋ́ ž Straight Tooled/Fit head Straight Y/N Ϋ́ × ž ž × Ϋ́ N/A ۷× Y/V Ϋ́ Ϋ́ × × ۷× Ϋ́ × ž ¥× N/A X/A Y/A × N V × HORIZ SHAPE 2 Round HORIZ SHAPE 1 Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Neck/Lip Unid Molded Fragment Unid Molded Fragment Unid Molded Shoulder Unid Molded Fragment Unid Molded Fragment Unid Molded Shoulder Unid Molded Fragment Unid Molded Lip/Rim Whole Unid Molded Neck Base Unid Molded Unid Molded Mold Blown Mold Blown Med Olive Med Olive COLOR2 Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Colorless Dk Olive Dk Olive Dk Olive Dk Olive Amber **Amber** igh Black Ę Ę Light Aqua Aqua 4dua Colorless Brown Вгомп Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green 1479-01 Green Green 1480-02 Green Bluc (FS-NO) 1420-06 1447-03 1452-01 1452-03 1480-02 1408-02 1408-05 1420-08 1447-01 1447-02 1447-04 1452-02 1480-01 1480.01 1416-01 1416-02 1420-02 1447-01 1419.04 1551-02 1551-03 1408-01 1419-05 1551-01 10-2991 1419-06 Table 1, continued 0945 CAT# 941 0932 0934 933 933 0935 9660 936 0938 938 938 0941 0941 0941 94 0942 0942 0942 0943 0943 0943 0943 0932 932 0932 0932 1420 1447 452 88 480 480 419 419 1416 1416 1420 1420 147 4 447 4 452 452 8 419 419 408 1408 Š 1551 1551 1667 408

20 cm dianeter at resting point, body flares out from that about 3 - 4 cm each side (onion bottle shape). related to shoulder in note #2 r and part of neck of n. Related to base NOTE TEXT Shoulder an demijohn. I in note #1. REF PAGE 8 8 8 8 8 8 REP NO 8 URid Unid Chied Unid Cinid Dind. Unid Unid Unid Page 1 Unid Caid Unid Jaid Umid Unid C. Caid Unid Car. Unid Umid Calif Critical E E Chiid Unid C. Pied Casi Unid Carie Umid Chid Unid Unid Unid Carie Unid P.E. Unid C<sub>mid</sub> Ç. Unid Daile. Unid × × 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8! 8 8 02 8 8 8 इ ਤ 8 3 ड ਡ \$ 3 इ 3 8 ই 3 2 इ इ 2 8 Denijohn Beer Liquor Winc Winc Unid Wine Ç. Winc Wine Winc Winc Wine Wine W inc Wine Wine Winc USE TYPE Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Bottles Beverage Bottles Beverage Boulles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bonkes Beverage Bowles Beverage Bottles Beverage Bottles Beverage Bottle Beverage Bottle Beverage Boules Beverage Bottles Beverage Embessed Ν × N/A Ϋ́ Y. N/A N/A N/A ×× × × N/A N/A X/A ×× X/A Ϋ́× Ϋ́ X. X/A Y X X/A × V. X. Ϋ́ Ϋ́ MARK NOTE NO 8 8 8 8 381 8 2.1 - 4 cm BASE 2.1 - 4 cm X/N Ϋ́ N/A ×× × A'A N/A × Š × × Y/X ΝĄ × V. ¥ X/A × × × × Ν× N/A N/A ¥ X Α¥ Α× N/A Y. ¥ N/A X/X × Y/N X/A Tube ¥. × × Unid V/V ΜA ×× 善 X X/A ž ¥ V. Bell-shaped N/A Rounded Cone Parabolic Dome Caid × ×× Casid N/A X X N/A ¥× X/X W/A X/A Ϋ́ × × M/A X. N/A X/ × ×× ΝĄ N/A FINISH STRING RIM N/A N N N/A ×× N/A X X X N/A N/A Ϋ́ ٧/× ×× X X X N/A ¥, N/A Y X X X X V V Y Y Y Y V V N/A Y/V Y Y Y × N/A Y X Y Y X X X X X Round Round Round Round Sound Round Round Round Round Round Reund Round Round Reund Reund Round Round Round Round Rounnel Round Daid OV2 Hellew Hotlow Hollow Hollow Hollow Fragment Unid Molded Fragment Fragment Unid Molded Fragment Fragment Lip/Rim Base Base Rase Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Melded Unid Molded Unid Molded Mold Blown Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Free Blown COLOR2 Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Med Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Amber Amber Black Black Unid Green Вгомя Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Ceter Green Green See Green Green Gree Green Unid Green (FS-NO) 1526-02 1479-02 1504-01 1504-02 1504.05 1504-08 1526-01 1526-06 1555-01 1570-01 1570-02 1557-02 1557-04 1676-04 1501-09 1501-13 1810-01 1529-01 1544-03 1547-01 1557-01 1574.01 1501-01 1520-01 1504-04 1557-03 1676-01 Table 1, continued 0968 CAT 9560 0962 0962 0962 2960 960 9960 0945 0945 0949 0955 0955 0955 0955 0956 9956 0958 938 6560 0962 0962 0963 9964 1960 0955 0963 #S 479 1520 925 526 526 1555 1570 570 9/9 929 97.9 1510 529 24 504 504 50 Š 1557 1557 1557 20 501 1557 Š

Related to body fragments i note 16. Related to lip in note 16. NOTE TEXT Apple green REF PAGE 8 8 8 8 8 8 8 8 8 8 8 E S 8 8 8 8 8 8 8 8 8 8 8 8 8 8 Diid C Unid Unid Ë Unid Unid Onid Duid Ping C Unid Unid Unid Pig Unid Cnid Unid Unid Unid Unid Unid Chiid Unid Chid Unid Cuid Piid C Unid Pid d Unid Chiid Unid Unid Unid Unid Cnid Unid Shid Ghid Unid Unid U Unid Unid Unid Pied. Unid Unid Unid Chid Chid Unid FUNC NINA 8 8 8 8 8 8 8 8 8 8 8 8 8 6 ड 8 ŝ 8 2 홍 8 इ इ 3 ষ ষ্ ষ 8 8 ठ Mineral Water Liquor Liquor Wine Wine Wine Wine Winc Wine Wine Cnid Piid Winc Wine Wine Wine Beer Wine Bee Beverage Bottles USE TYPE Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Boverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottle Decorated Y X X/A × Z/A Ϋ́ Ϋ́ × × ZZ ٧× XX ž × Ν Ν ¥. N/A N/A ¥N × N/A Y/N X/A ž X X × ž N/A MARK NOTE NO 8 265 594 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 88 8 8 8 8 8 8 8 8 8 8 8 BASE RADIUS > 8 cm N/A N/A N/A YX N/A Unid N/N PiiP × Ν ¥. X X N/A × Υ<sub>X</sub> N/A N/A Ν Ϋ́ ΝĀ N/A × Ž, × X X N/A × × N/A N/A N/A Mamelon N/A Unid Unid ¥X N/A N/A Ν N/A N/A ¥X N/A N/A ¥ N/A Ϋ́ × X/A ΑN N/A N/A Ϋ́ N/A N/A N/A Ϋ́ N/A × X Bell-shaped N/A Shallow Concave N/A Unid Ϋ́ N/A N/A Ϋ́ N/A × ¥, N/A × ×× X/X Y/X N/A Y. N/A X N/A Ϋ́ ×× N/A ٧× × Ν × × N/A Tooled/V-shaped FINISH STRING RIM Ϋ́ ×× A/A N/A Y/A ¥ Ž Y/X V/A ž ¥× Y X Ϋ́ ٧× V/N ¥ N/A ¥× N/A N/A N/A Y/N N/A Y/A × N/A N/A ¥. N/A Tooled/Fit head FINISH N/A × N/A N/A N/A N A ×× ×× N/A × X X N/A Y/A N N N N Ϋ́ Y Y Y Y N/A Ϋ́ × ×× N/A Y X Flat Oval Flat Oval Round Square Round Round Round Round Round Round Round Round Round Round Round Round Square Round Round Round Round Round Round Round Round Round Oval HORIZ SHAPE 1 Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Unid Molded Fragment Unid Molded Lip/Rim COLOR2 Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Unid Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Amber Amber Black Black Black Green Aqua Unid Brown Green Brown Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Cuid Blue 1594-15 1596-07 1622-02 1623-01 1624-01 1628-02 1645-01 1693-01 (FS-NO) 1595-03 1620-01 1625-01 1596-02 1596-01 1609-04 1609-05 1609-07 1622-01 1628-01 1594-10 1594-12 1594-16 1594-24 1595.02 1620-02 1594-09 1617-01 1594-02 1595-01 1578-01 1594-01 Table 1, continued 6860 CAT# 4260 0975 9260 0982 2860 0983 0983 0984 5860 9860 9860 660 0974 0974 0974 0974 0974 5260 9260 8760 6260 860 1860 1860 0982 0974 0974 0975 1625 536 8 1622 1594 1595 1595 1620 1620 1917 1296 1596 609 1622 1623 624 1628 1628 594 1594 \$ 595 609

Very slightly oval - 2
fragments of same vesset;
nipple in center of mode; all
very dark brown, almost
black.
All tery dark brown, almost
black. NOTE TEXT REF PAGE 8 8 8 8 8 8 8 8 8 8 8; NO RE 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8: 8 DATE . E Caid Chid Unid Unid Unid Unid Unid Umid Unid Unid Jmid Unid Juid Jaid Unid Caid Unid Said Said Casid Unid Cmid Umid Unid Unid Care Unid Unid Said Big D. D. Caid Unid Unid Unid Unid Unid Umid Cinid Chiid Siid Unid Unid Geid Umid Umid Umid Unid Unid Umad Unid Unite FUNC 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 i 8 8 8 8 8 8 8: 8: 2 2 2 2 2 2 8 62 ই 콩 3 ਲ 8 8 3 3 3 3 3 3 COUNT Wine
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Probably related to base in note 3.
Probably related to body fragments in note 2. NOTE TEXT REF PAGE 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 REF NO 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 Unid Drid Unid P I E Unid Unid Chid Unid Unid Umid Duid Unid Unid Cuid Unid Unid Unid Piid Piid Unid Unid Cnid Guid 5 Cuid Unid Unid Unid Unid Piid. Chid Cnid Chid Unid Cnid Unid Diid Chid Unid Unid Chid Unid Unid Unid Caid Unid Shid T FUNC NINA FUNC2 8 8 8 8 8 8 8 8 8 8 8 3 8 8 8 8 8 8 8 8 NINA ᆶ ই 호 ş 3 20 ਝ 3 8 इ 8 2 3 इ 2 Wine Winc Wine Wine Winc Wine Wine Wine Wine Wine Wine Wine Winc Wine Wine Wine Wine Beer Wine Bec Beer Beverage Bottles N/A × N/A Y/A Ϋ́ Y. X X N/A × ٧× × Ϋ́ × Ϋ́ × ٠X × × ×× ΝĄ × Χ× ¥ Ž N/A X, N/A Ν̈́ X/A MARK NOTE NO 750 8 8 8 8 8 8; 8 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm V/N BASE RADIUS ×× Ϋ́ Unid × ž Ϋ́ Ν ٧× × Ν× × × × × × X/A X X × Y. × N/A N/A × N/A Mamelon Mold None Unid None N/A ΝA Ϋ́ ۷× N/A ¥ Y/A × N/A X/A N/A X/A × ×× Y N × N/A ×× × Ϋ́Α × N/A N/A × X/A Rounded Tubular Роше X. Ϋ́ ¥ Y/X N/A ×× N/A N/A X/A × × ΝA × N/A N/A N/A ΝA N/A Ϋ́ N/A Ž N/A × Y X Ϋ́Α N/N N/A No String Rim N/A Tooled/V-shaped N/A Toolod/V-shaped FINISH STRING RIM ¥) N/A Ϋ́ × ٧ X ΑX N/A N/A N/A ٧× ΝĄ Ϋ́ Ϋ́ Ϋ́ Ϋ́ V. N/A N/A Y/A N/A N/A N/A ¥× N/A N/A Toolcd/Fit head N/A Tooled/Fit head N/A Tooled/Rd head FINISH LIP Ϋ́ ×× N/A V/A N/A × ¥ N/A N/A N/A V/N N/A N/A N/A ۷ X X/A ٧ X Ν N/A ٧× X/A Χ× N/A ٧× Round Oval Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Neck/Lip Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Neck/Lip Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Lip/Rim Unid Molded Base Unid Molded Base Base Unid Molded Base Unid Molded Base Unid Molded Unid Molded Mold Blown Unid Molded C01.0R2 Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Med Olive Dk Olive Dk Olive Dk Olive Dk Olive Amber Amber Amber Black Light Black Black Green Green Green Green Brown Green Green Green Green Green Green Green Green Green Green Gee Green Green Green Green Green Green 1231-03 1231-09 1134-02 1232-02 1257-02 1229-02 1229-05 1231-07 1231-08 (FS-NO) 1237-03 1239-01 1239-02 1239-03 1235-02 1242-01 1232-01 1233-01 1257-01 1237-02 1234-02 1240-02 1240-03 1043 1252-01 1244-03 1238-01 1247-03 1247-07 1247-01 1215-01 1246-01 Table 1, continued 1034 CAT# 1040 1042 1042 1042 1033 1036 1037 1232 1037 1040 104 1042 1028 1028 1029 1029 1031 1031 1031 1032 1033 1240 1036 1038 ᅙ 1022 1027 1023 1024 1028 1242 232 1257 257 1229 1239 1239 1235 5 1234 1240 233 1229 74 1238 247 1237 1237 239

Crossmend to form most of whole bottle.
Crossmend to form most of whole bottle. May be lip to scroll flash or other similar bottle. NOTE TEXT REF 8 8 8 8 8 8 8 8 8 8 8 8 8 8 REF NO 8 8 8 8 8 8 8 8 8 8 8 8 8 DATE Daiid Umid Unid Unid Chrid Unid Unid Unid Pig C Unid Chie Child Unid Caid Cmid Unid Chid E S Unid Unid Unid Unid Chied Umid Unid Umid Unid Carie Unid Unid Said Bird Unid Said. Unid Chid Unid NINA 8 3 8 8 8 8 8 8 8 07 8 8 8 8 8 8 202 3 8 3 3 8 8 3 Wine Liquer Wine Wine Wine Wine Wine W.ine Wine Wine Wine Wine Wine Bect USE TYPE 1 Beverage Bottles Beverage Boules Beverage Boules Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Reverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles × ٨ × × Ϋ́ N/A N/A X X × ×× ¥ Y/A × N/A ¥. N/A X X X × ž ž MARK NOTE NO 8 359 8 8 BASE RADRUS 2.1 - 4 cm X. N/A × N/A × ×× Ϋ́ N/A ¥/N N/A × ¥ N/A X X Ϋ́ N/A X Š Š X/A ¥. × × Ϋ́ Y Y X/A ¥. ž N/A X/A ¥ ×× × N/A X X Ϋ́ ¥ × × M/A ×× V V V V ž N/A N/A Mold ž ž Bell-shaped N/A Shallow Concave N/A Shafflow Concave Y.Y ×× × **Y** ×× Ϋ́ X/A N/A Ϋ́ ٨ X N/A ¥/N Ϋ́ V. N/A Ϋ́Α × Ž N/A ž Y/X × N/A ٧X N/A N/A No String Rim N/A No String Rim FINISH STRING RIM N/A No String Rim N/A No String Rim Band ٧× N/A × Ϋ́ N/A ¥,¥ × × N/A X/A N/A ¥X M/A × Y Z Y. Y/N × N/A Ϋ́ N/A Tooled/Fit head N/A Tooled/Rd N/A Tooled/Fit head N/A Tooled/Fit head Straight N/A × N/A XX N/A ž N/A × ٧× Ϋ́ Y Y N/A Ž Ž N/A ×× Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Hollow Hollow Unid Molded Fragment Unid Molded Fragment Unid Moldod Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Melded Fragment Lip/Rim Lip/Rin Unid Molded Fragment Neck Base Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Mold Blown Unid Molded Mold Blewn Mold Blown Motd Blown Mold Blown Mold Blown Mold Blown COLOR2 Med Olive Med Olive Med Olive Mod Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Mod Olive Med Olive Med Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Amber 4.eua Ē Green Green Green Green Green Green Green Green Green Green Green Blue (FS-NO) 1133-01 1133-03 1228-08 1228-09 1260-05 1262-02 1254-02 0763.06 0763-08 0763-03 0787-02 0942-03 1133-04 1256-01 1256-02 1136-02 1228-07 1260-04 1253-02 1262-01 1262-03 0763-02 0787-01 0787-03 0951-02 0971-03 0971-04 10-9860 0986-03 Table 1, continued 1055 CAT# 1058 3 1046 1046 1046 740 1050 1054 1055 9501 1057 1058 1044 104 4 549 19 1049 1050 1050 1051 1054 1054 1054 1055 0901 1060 1060 FS# 254 33 228 260 1233 797 763 133 256 136 228 1228 98 262 262 763 1,63 9763 787 787 942 787 9860

One of the fragments water String rim is up to the top or lip in most places. 151 8 8 8 8 8 8 8 8 Caid Unid Unid Cnid Chid Chid Chid Unid Cnid Unid Unid Cnid Onid Unid Unid Unid Onid Cuid 1881 Unid Unid Unid Unid Cuid Unid Unid Unid Unid Unid 1880 Unid Unid Sid. Unid Unid Unid Unid Cnid Unid Unid Chid Unid FUNC 8 8 8 8 8 8 8 8 8 इ B 8 8 8 8 ᆶ 2 Winc Winc Winc Winc Wine Wine Wine Wine Wine Wine Winc Wine Winc Wijk Beer Wine Beer Beer Beer Wine Wine USE TYPE Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Embossed N/A ×× ¥ Ϋ́ N/A NA A X X × × Y<sub>N</sub> X X Ϋ́ × K/A N/A X/A ¥ N/A XX Y/A X/A X/A ¥ × N/A Ν Ν Ν MARK NOTE NO 374 8 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm BASE RADIUS Y. N/A ž ¥, ×× × × × X/A N/A X/A N/A N/A ٧X Ϋ́ ¥. ΝX X N/A X/X Ϋ́ X/A X Ϋ́ × ×× × Mold N/A N/A Y/Z K/A X Y/X K/A × X/X N/A Ν N/A Ϋ́ V/A N/A × X/ N/A Ϋ́ ž N/A ××. Y/N N. Bell-shaped Shallow Concave N/A Shallow Concave K/A Ϋ́ ν V ٧× N/A ×× X/A N/A N/A X/A XX Y. Y/Z Ν ×× × N/A X/A Ϋ́ N/A N/N XX N/A Band No String Rim Tooled/V. FINISH STRING RIM Band A/A Ϋ́Α N/A N/A × Ϋ́ ×× A/A Ϋ́ ×× N/A ΝĄ XX N/A Y/X Ν N/A N/A X/A ¥. Z/A ¥ Ϋ́ ΝĄ ٧× N/A Straight Straight Folded Ϋ́ Ϋ́ Y/X N/A × N/A × N/A × ΝA Ϋ́ Ϋ́ K/A X/A ΝA × N/A Ϋ́Α XX X X ¥ ž Ϋ́ Round Round Round Round Round Round Round Round Round Round Round Round Round Round Piid Round Round Round Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Unid Molded Neck/Lip Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Mold Blown Lip/Rim Mold Blown Lip/Rim Mold Blown Lip/Rim Base Mold Blown COLOR2 Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Mod Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Colorless Dk Olive Amber Amber Amber Amber Light Light Light 텵 Colortess Brown Green Green Green Green Green Sice Green Green Green Green Green Green Green Green 0999-02 Green 90-8601 0967-07 60-2960 90-5760 10-1660 0999-04 0999-07 0999-03 1027-01 1027-02 1027-03 1036-01 1037-01 10-8601 1098-02 1098-04 1098-05 90-2960 0975-05 10-9660 0994-05 10-5660 986-05 0987-02 0967-02 0967-03 0967-04 0967-05 0986-04 Table 1, continued 1068 1074 1075 1075 1076 <u>8</u> 98 1066 1066 1066 1067 1067 1069 1073 1073 1074 1074 1074 1075 1027 1078 1078 1001 9901 990 9901 90 1660 3994 6660 6660 1027 1036 2960 1960 2960 5260 9660 8 866 1027 1027 1037

NOTE TEXT			:																			asc bottom							:	
NOTE			!								1		İ			1			Possibly 6-sided			Stepped from base bottom up to mold.		!				:		
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USE TYPE 1	bottles	bottles	bordes	bottles	loutes	loutes	owles	owles	outes	outes	ottles	oules	ottles	otitles	outes	ottles	enles	ottles	offles	onles	ottles	ettles	ottics	ottles	ottles	ottles	offics	ottles	ottles	
USE	Beverage Boules	Beverage Bettles	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Bollics	Beverage Boules	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Boules	Beverage Boutes	Beverage Beatles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	
MARK TYPE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A/A	N/A	ΝA	¥,X	N/A	N/A	N/A	N/A	N/A	Decorated	Embessed	ΝΆ	N/A	K/A	N/A	N/A	N/A	N/A	N/A	K/A	
MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	377	381	8	8	8	8	8	8	8	8	8	
BASE RADIUS	N/A	N/A	N/A	N/A	2.1-4 cm	N/A	A/A	N/A	N/A	N/A	N/A	N/A	WA	N/A	N/A	N/A	N/A	V/A	N/A	N/A	N/A	2.1 - 4 cm	Ϋ́Α	N/A	ΝA	N/A	N/A	V/A	ΝΆ	
BASE	N/A	N/A	N/A	N/A	Nome	N/A	X/A	N/A	N/A	N/A	K/A	ΑW	A/A	N/A	Ϋ́A	N/A	ΝΑ	WA.	N/A	N/A	N/A	Mold	N/A	N/A	N/A	٧/٧	N/A	۷,×	٧/٧	
BASE PROFILE	N/A	N/A	N/A	N/A	Conical	N/A	N/A	N/A	N/A	A/A	N/A	N/A	Α/A	¥/¥	K/A	N/A	N/A	<b>V/V</b>	N/A	ΝΆ	N/A	Dome	K/A	N/A	N/A	N/A	N/A	N/A	N/A	_
FINISH STRING RIM	N/A	N/A	N/A	N/A	V/V	N/A	N/A	Ψ/¥	N/A	N/A	N/A	N/A	N/A	Ϋ́	K/A	Κ/Ά	X/A	N/A	No String Rim	N/A	Bead	ΝA	¥≱ Ž	N/A	N/A	N/A	N/A	N/A	Ϋ́A	_
FINISH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	W/A	N/A	Ϋ́Α	N/A	N/A	K/A	N/A	γ/V	N/A	N/A	N/A	Straight	N/A	Tooled/Fit head	N/A	WA.	N/A	V/V	N/A	N/A	N/A	A/N	
HORIZ SHAPE 2	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Reend	Round	Round	Round	Round	Round	Polygenal	Square	Round	Round	Round	Round	Round	Round	Round	Round	Round	
HORIZ SHAPE 1	Hellow	Hollow	Hollow	Hellow	Hollow	Hellow	Hollow	Hollow	Hellew	Hellow	Hellew	Hollew	Hollow	Hellew	Hellow	Hollow	Hellow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollew	Hellow	Hellow	
COMB	Fragment	Fragment	Fragment	Fragment	Base	Fragment	Fragmscat	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Lip/Rim	Fragment	Lip/Rim	Basc	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	
MANUF	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Mold Blown Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Pressed	Mold Blown Fragment	Mold Blown Lip/Rim	Mold Blown Base	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	
COLOR2	Black	Dk Olive	Med Olive	Dk Olive		Med Olive	Dk Olive	Med Olive	Light	Dk Olive	Med Olive	Light	Med Olive	Light	Dk Olive	Med Olive	Light	Amber		Med Olive		Dk Olive	Med Olive	Med Olive		63.1		Атьвег	Med Olive	_
GROUP	Green	Green	Green	Green	Green	Green	Green		Green	Green	Green	Green	Green	Green	Green	Green	Grecn	Brown		Green	Green	Green	_	_	Green	Green	Green	Brown	Green	
(FS-NO)	103-01	1103-02	1103-03	1106-03	1106-04	1106-05	10.8111	1118-02	1118-03	10-6111	1119-02	1121-04	1154-01	1048-01	1062-02	1062-03	1062-04	1062-05	1062-07	1062-12		1062-14	1066-03 Green	1078-02	1159-03		10-0901	1060-02	1071-04	
CATW	1079	1079	1079	0801	0801	080	1081	1081	1081	1083	1083	1084	1085	1086	1087	1087	1087	1087	1087	1087	1087	1087	1087	8801	1089	6801	0601	1090	1601	_
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Crossmends to form lip & NOTE TEXT Shoulder seal. neck 8 8 8 8 8 8 35 S 8 8 8 8 8 8 8 8 8 8 8 8 8 Unid Unid Chid Chid Unid Onid Unid Unid Cuid Unid Cuid Unid Unid e G Chid Unid Unid Unid Unid Unid Chid Coid Unid Unid Unid Unid Unid Pie C Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Chid Unid Unid Chiid Unid Unid Unid Unid Unid Chie Ē Diid Chiid Unid Chid Unid Sid. Unid FUNC 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 ड इ 8 ड 8 3 ā 8 ड 8 ਡ 3 ड 8 홍 2 8 8 ষ 8 요 इ USE TYPE 2 Wine Wine Winc Wine Wine Winc Onid Wine Beer Winc Wine Wine Wine Wine Beer Winc Wine Winc Wine Unid Wine Wine Wine Winc USE TYPE Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Maker's Mark Beverage Bottles **Beverage Bottles** Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles N/A N/A ΝĄ X/A N/A N/A X/A χ̈́ N/A × N/A × ٧× Ϋ́ Ϋ́ Ϋ́ Ϋ́Α X/A N/A × N/A Ϋ́ ×× × ž × ž Ν Ϋ́ MARK NOTE NO 8 8 8 8 8 8 8 8 28 BASE RADIUS Pino ¥X N/A V/V N/A N/A Ν N/A × ٧× ž Ϋ́ Ϋ́ X/A N/A N/A N/A X V × N/A Ϋ́ × X/X ž N/A N/A N/A ×× N/A Marnelon BASE PONTIL ΑŅ Ϋ́ ΝĄ N/A Ϋ́Α N/A ¥. × A/A ٧× Ϋ́ X Ž Z/A × Y/A X Ϋ́ × NA NA X X Ϋ́ Y/N ٧× ¥ ¥. Ϋ́ N/A ¥X BASE PROFILE Tubular ¥ Z Y/Z × X X N/A N/A × ž N/A Ϋ́ X/A N/A N/A ¥ X Y/X ¥× V. Ϋ́ ٧× × N/A × Ϋ́ N/A ×× Ϋ́ N/A N/A ¥ FINISH STRING RIM Band N/A Band N/A ¥ ž N/A N/A N/A N/A N/A N/A W/A A/A N/A ¥× A/A V/A ¥× N/A N/A ¥/N N/A ΝA N/A ¥, ¥. X/A ¥X × FINISH Straight K/A N/A ¥/¥ Ϋ́ N/A ΝĄ N/A A/A N/A ¥× N/A A/A Y.X K/A N/A N/A Y Y Y X X N/A ¥ N/A N/A N/A N. Round Oval Hollow Hollow Hollow Hollow Hollow Hollow Hollow Unid Molded Fragment Unid Molded Neck/Lip Unid Molded Shoulder Unid Molded Base Med Olive Med Olive Med Olive Med Olive Med Olive COLOR2 Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Green Amber Black Amber Black Light Light Ē Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green 1580-03 1585-07 (FS-NO) 1171-02 1171-03 1196-15 1421-04 1573-02 1576-04 1267-01 1567-04 1575-02 1585-03 1192-01 1192-03 1196-03 196-04 1196-05 90-9611 10-2891 1702-02 1189-04 10-1021 1576-02 1171-01 1695-01 1421-02 10-6011 0997-01 0997-02 Table 1, continued 1580 1117 1585 1118 1117 110 = 13 1115 == 1116 90= 113 1100 1102 1103 1107 1108 0111 1112 1097 100 8 1102 1103 1103 1103 1103 2 1105 1567 185 192 8 8 138 8 8 702 88 \$691 170 1573 1576 1576 267 1575 1580 1171 2 1687 421 421

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	NOTE TEXT							All related fragments of same beer bottle.	All related fragments of same beer bottle.	All related fragments of same beet to					American Manual					Related to note 10.	Related to note 9.					:		:				
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	MARK		V/¥	V/V	A/A	N/A	N/A	Embessed	N/A	N/A	N/A	ΝA	N/A	N/A	N/A	ΝA	N/A	N/A	N/A	¥,	N/A	K/A	V/V	N/A	¥,X	V/X	Y/X	N/A	A/A	۷ ک	N/A	<b>Α/Ν</b>
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	BASE		N/A	N/A	K/A	N/A	Y Ž	2.1 - 4 cm	N/A	W/A	N/A	N/A	ν,ν	N/A	WA.	2.1 - 4 cm	N/A	N/A	N/A	N/A	2.1 - 4 cm	Unid	2.1 - 4 ст	2.1 - 4 cm	N/A	<b>∀</b> /¥	Y/Y	N/A	N/A	A/A	N/A	N/A
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	BASE		N/A	N/A	N/A	N/A	Z/X	Shallow	N/A	N/A	Ϋ́A	N/A	N/A	N/A	N/A	Unid	N/A	V.V	N/A	WA WA	Bcil-shaped S	Belf-shaped	Unid	Conical	ΜA	V/A	N/A	K/A	ν,ν	A/A	V/N	Ϋ́A
-	FINISH STRING RIM	╢	N/A	N/A	N/A	N/A	V/A	¥.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Band	N/A	K/A	ΑA	N/A	N/A B	N/A	N/A	Bænd	Teoled/Rd	Y/X	N/A	N/A	A/X	٧,٧	N/A
	FINISH	₩	A//A	N/A	N/A	N/A	K/A	N/A	Y X	N/A	٧/٧	N/A	N/A	N/A	ΝΑ	N/A	Straight	ΝΑ	٧×	ΑΆ	N/A	WA.	N/A	V/A	Cwid		A/A	N/A	Α',Ν	٧/X	V/A	N/A
	HORIZ SHAPE 2	$\vdash$	Round	Round	Round	Round	Round	Round	Round	Round	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round
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	COLOR2	11	Med Olive	Aqua	Med Olive	Med Olive	Dk Olive L			Light	Med Olive	Dk Olive	Med Olive	Unid	Amber	Med Olive	Med Olive L	Dk Olive	Med Olive	Aqua	Aqua	ive	Dk Olive	Dk Olive	Med Otive	Colorless		Med Olive	Med Olive	Dk Olive	Med Olive	Dk Olive L
	GROUP	7	Green	Blue	Green	Green	Green			Blue	Green	Green	Green	Unid	Вгомя	Green	Green	Green	Green	Blue	Blue	Green	Green	Green	Green	Cotoriess	Green		Стеен	Green	Green	. !
rapic 1, continued	ENTRY #		10-8851	1588-03	1605-01	). 10-9091	1627-01			0246-07	1732-01	1597-01	1597-02	90-2651	1597-10	11.7651	1597-12	1600-02	1600-03	1600-091	1600-10		1600-12	1600-13	1600-14	81-0091	10-1191	1682-01	1592-01	1599-03	1599-04	1603-01 Green
3	CAT#		6=	£	1120	1131	1124	1126	1126	1136	1126	1130	8	28	1130	23	130	13	<u>=</u>	===	131	13	1131	=	131	131	132	1135	1139	5	140	
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NOTE TEXT 8 8 8 8 8 8 8 8 8 8 8 8 8 NG FE 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 Diid Pie C Unid Paid Dia Pid C Unid Unid Unid Unid Unid Unid D. L. Cuid Unid Unid P. C Chid Unid Dinid Unid Unid Unid Unid Ë Unid Chid Chid Dind Cnid Unid Chiid Chid E S Duid Ë Unid Cuid Unid Unid Unid Cuid Unid Chid Unid Pied Ē Unid Ę. Ę. Unid Unid FUNC NINA FUNC 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 ğ 8 8 8 ड 22 04 2 ड 8 호 콩 홍 ड 8 ਝ ਲ इ ᄚ 8 Liquor Wine Wine Winc Wine Wine Winc Wine Winc Wine Winc Winc Wine Winc Wine Winc Wine Wine Wine Wine Wine Wine Wine Winc Winc Wine USE TYPE Beverage Bottles Beverage Boliles Beverage Boules Beverage Bottles Beverage Boules Decoration/M aker's Mark Embossed ž N/A ¥ Ž Ϋ́Α Ν̈́ × × X/ Ϋ́ × ž × × N/A Y/A N/A K/A × × N/A X/A ΝĄ N/A N/A Ϋ́ X N. N/A MARK NOTE NO 8 8 8 8 627 8 8 8 8 8 8 8 8 655 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 2.1 - 4 cm 2.1 - 4 cm BASE RADIUS N/A × ¥, Y/Z ¥ ×× ΝĄ ¥ × ¥. N/A N/A Y/Z × × N/A XX × Unid Y/A Ϋ́ N/A Υ/N X X X ¥, ¥ Ν¥ N/A Unid N/A X K/A X/X V/N Y Y N/A Unid Child N/A ¥/X N/A N/A A/A Ϋ́ K/A N/A N/A N/A × Ϋ́ ٧× N/A N/A × Bell-shaped Ϋ́ N/A × Chiid ¥ ΝĄ NA VA X X × Ν× N/A ٧× ν V N/A X/A X X Ϋ́ X/X X/A N/A X Ϋ́Α × Ν̈́ ΝĄ × XX FINISH STRING RIM Y/N ¥. Y Y ¥X Y.A N/A Ϋ́A N/A Y. N/A N/A N/A ¥. ¥ N/A K/A Y X ٧× N/A N/A N/A × Ϋ́ N/A N/A X/A A/A N/A FINISH LIP ٧× N/A N/A ¥, N/A ¥ X ٧× N/A N/A N/A X X ¥ X N/A NA NA Y/N ¥ ¥ A/A Y/V N/A K/A × X N/A N/A ž Y X Round Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Med Olive Unid Molded Fragment Unid Molded Shoulder Unid Molded Fragment Unid Molded Fragment Unid Molded Base Unid Molded Base Unid Molded Base Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Amber Ę Light Вгомп Green Green Green Green Green 1708 1163 1708-02 Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Green Oree G 1712-07 1593-03 1626-02 1666-02 1659.03 1660-02 1712-03 1712-04 1712-05 1721-02 1726-04 1705-03 1705-04 1705-05 1163 1708-01 ENTRY# (FS-NO) 1582-02 1582-08 1610-02 1610-04 1626-01 1626-12 1646-03 1652-01 1582-03 1582-04 1582-05 1610-03 1621-03 1603-04 Table 1, continued 1660 1155 1659 1154 1162 1162 1145 1152 1157 1157 1157 1157 1158 091 1162 <u>±</u> 1146 1149 1150 <u>=</u> 14 = 1144 1146 1146 1149 1151 1149 1705 1626 1712 1712 1712 1712 1726 0191 0191 979 929 1646 1652 121 705 1705 1582 1582 1593 99

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	NOTE TEXT													Crossmend loose body fragments; cup bottom mold			Inside of kick up.	Inside of kick up.									:				One vessel.
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-	USE TYPE 2	Wine	Wine	Winc	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Beer	Beer	Beer	Wine	Wine	Liquor	Wine	Wine	Beer	Wine	Winc	Wine	Wine	Winc	Wine	Wine	Winc	Wine
	USE TYPE !	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boutes	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Boildes	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles
	MARK TYPE	N/A	N/A	N/A	<b>V/N</b>	A/A	N/A	N/A	N/A	V/V	N/A	W.A	N/A	N/A	٨/٨	٧/٧	Υ/Ν	N/A	Embossed	N/A	N/A	A/N	N/A	ΝΑ	A/A	N/A	N/A	N/A	N/A	N/A	V/N
	MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	3	8	8	8	8	8	8	8	8	8	8	8	8
	BASE	N/A	N/A	A/A	N/A	K/A	W/A	N/A	N/A	V/X	K/A	N/A	N/A	N/A	N/A	κA	2.1 - 4 cm	2.1 - 4 cm	WA	N/A	N/A	A/A	٧/ <u>۲</u>	K/A	N/A	N/A	Υ <sub>A</sub>	 V/N	N/A	A/A	2.1 - 4 cm
	BASE	ΝΆ	N/A	A/A	V/A	ΝA	ΝA	ΝA	X/A	N/A	X/A	K/A	N/A	N/A	N/A	N/A	Unid	Usid	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ν/A	N/A	N/A	N/A	N/A	Unid
	BASE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	X/A	N/A	Ą,	N/A	V/V	Unid	Роше	ΝA	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	V/V	N/A	Conical
	FINISH STRING RUM	ΝΑ	W.A	Υ/A	N/A	N/A	N/A	N/A	Bead	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	W/A	W/A	N/A	N/A	N/A	N/A	W/A	N/A	Band	N/A	V/X	W/A	٧ <u>/</u> ٧	N/A
	FINISH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Straight	ΝΑ	N/A	A/A	N/A	ΝΆ	N/A	N/A	N/A	ΝΆ	ΝA	WA	N/A	WA	N/A	W/A	Υ <sub>N</sub>	Straight	ΥN	N/A	Ϋ́Α	N/A	A/A
	HORIZ SHAPE 2	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Reund	Round	Round	Square	Round	Round	Round	Round	Unid	Round	Round	Round	Round	Round	Round	Reund
	HORIZ SHAPE 1	Hollow	Hellow	Hollow	Hollow	Hollow	Hellow	Hollow	Hollow	Hellow	Hollow	Hoffow	Hellow	Helle**	Hellow	Hollow	Hellow	Hellow	Hollow	Hollow	Hollow	Hollow	Hollow	Hoflow	НоВом	Hollow	Hollow	Hollow	Hollow	Hellow	Hellow
	COND	Fragment	Fragment	Fragment	Fragment	1	Fragment	Fragment	Neck/Lip	Fragment	Fragment	Fragment	Fragment	Base	Fragment	Fragment	Base	Base	Fragment	Fragment	Fragment	Fragment.	Fragment		Fragment	Lip/Rim	Fragment	- 1			
	MANUF	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Mobded Fragment	Unid Melded Fragment	Mold Blown Neck/Lip	Unid Melded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragmen	Unid Molded Fragment	Med Olive Unid Molded Fragment	Unid Molded
	COLOR	Light	Med Olive	Med Olive	Med Olive	Med Olive	Med Olive	Med Olive	Dk Olive	Med Olive	Med Olive	Dk Olive	Med Olive	Amber		Amber	Dk Olive	Dk Olive	Amber	Dk Olive	Med Olive	Amber	Med Olive	Med Olive	Med Olive	Med Olive	Dk Olive	Med Ohve	Dk Olive	Med Olive	Med Olive Unid Molded Base
	GROUP	Green	Green	Green	Стеен	Green	Green	Green	Green	Green	Green	Green	Green	Brown	Вгочп	Вгоwя	Green	Green	Brown	Green	Green	Вгомп	Green	Green	Green	Green	Green	Сисси	Green	Green	.
Table 1, continued	ENTRY # (FS-NO)	1708-03 Green	1713-01	1720-01	1724-01	10-9691	1714-01	1715-03	1715-05	1716-01	1718-01	1630-05	1630-06	1630-11	1630-12	1630-13	1630-17	1630-18	1630-31	1644-02	1644-03	1644-04	1725-01	1672-02	1673-01	1673-02	10-6991	1669-02	1665-02	1665-03	1187 1665-07 Green
1, co	CATI	1163	1168	98	1167	1172	1173	11.74	1174	1175	1177	0811	1180	1180	1180	1180	1180	1180	1180	1881	1181	181	1183	1184	1185	1185	1186	9811	1187	1187	1187
Table	FS#	1708	1713	1720	1724	9691	1714	1715	1715	1716	1718	1630	1630	1630	1630	1630	1630	1630	1630	<u>4</u>	₹	Ā	1725	1672	1673	1673	6991	699	1665	1665	\$9

Table	Table 1, continued	tinued												-				-	-		ŀ		ŀ	l	
Ž	CATE	ENTRY #	GROUP	COLOR2 M	MANUF COND		HORIZ H	HORIZ F	FINISH S'	FINISH STRING RIM F	BASE	BASE	BASE N	MARK NOTE NO	MARK TYPE	USE TYPE 1	USE TYPE 1	COUNT	NINA NINA FUNC DATE DAT	NA FU	NC DA'	FE DATE	E REF	REF PAGE	NOTETEXT
1665	181	1 5			2				Straight	Band	N/A	A'/A	V/N	8	N/A B	Beverage Bottles	Winc	8	8	×	Unid	J. Unid	8	8	Finish tooled so band rim forms part of a straight finis lip.
	_		Green Green		Unid Molded Fragment		Hollow Rou	Round	N/A	N/A	N/A	N/A	N/A	8	N/A B	Beverage Bottles	Wine	8	8	×	Cuid	Unid	8	8	One vessel.
1680	1188	1680-03 Gr	Green Mod	Med Olive Unic	Unid Molded Fragment		Hollow Round	Put	N/A	N/A	N/A	N/A	N/A	8	B V/N	Beverage Bottles	Wine	2 04	8	_×	Chid	Unid	8	8	
0891	8811	1680-04 Gr	Green Light		Unid Molded Fragment		Hollow Round	Put	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Winc	2 94	8	×	Unid	Unid	8	8	
1680	88	1680-05 Br	Brown Amber		Unid Molded Fragment		Hollow Rou	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Liquor	호	4 02	*	Cuid	Unid	8	8	
1891	1189	1681-03 Gr	Green Light		Unid Molded Fragment		Hollow Rou	Round	N/A	N/A	ΝΆ	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	8	¥	Duid	Unid	8	8	
1891	6811	1681-04 Br	Brown Amber		Unid Molded Fragment		Hollow Rou	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Liquor	3	02		Cnid	d Unid	8	8	
1691	1192	10-1691	Green Dk (	Dk Olive Univ	Unid Molded Fragment		Hollow Rou	Round	N/A	N/A	N/A	N/A	ΝΑ	8	N/A B	Beverage Bottles	Wine	2 04	8	×	Unid	Unid	8	8	
	<u> </u>				Unid Molded Fragment		Hollow Rot	Round	V/A	N/A	N/A	N/A	N/A	8		Severage Bottles	Wine	001		¥	Unid	-	8	8	
<u>[69</u>	1192	1691-03 Gr		Dk Olive Free	Free Blown Lip/Rim		П		Straight	Band	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	8		Chid	Chid		8	
1691	1192	1691-08 Br	Brown Brown		Unid Molded Fragment		Hotlow Rot	Round	N/A	N/A	V/V	N/A	N/A	8	N/A	Beverage Bottles	Beer	3	8	×	Unid	Unid	8	8	
6691	1193	1699-02 G	Green Dk	Dk Olive Uni	Unid Molded Fragment		Hollow Rou	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	8	8	×	Onid	d	8	8	
1699				Med Olive Uni	Unid Molded Fragment		Hollow Ros	Round	N/A	N/A	N/A	N/A	V/A	8	N/A	Beverage Bottles	Wine	7	8	ᅶ	Unid	d Unid	8	8	
1703	192	1703-01 G		Med Olive Uni	Unid Molded Fragment		Hollow Rou	Round	N/A	V/A	N/A	V/A	N/A	8	N/A	Beverage Bottles	Wine	<u>-</u>	-8	¥	Unid	d Unid	8	8	
1706	261	1706-02 G		Dk Ofive Uni	Unid Molded Fragment		Hollow Ro	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Boules	Wine		2	×	Unid	d Unid	8	8	
1706	%11	1706-03 G	Green Mex	Med Olive Uni	Unid Molded Fragment		Hollow Ro	Round	K/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	9	8	×	Unid	Chid	8	8	
1707	1197	1707-02 G	Green Mex	Med Olive Uni	Unid Molded Fragment		Hollow Ro	Round	N/A	N/A	N/A	ΝΑ	N/A	8	N/A	Beverage Bottles	Winc	2	8	×	Unid	d Unid	8	8	
6291	861	10-6/91 G	Green Dk	Dk Olive Uni	Unid Molded Fragment	- 1	Hollow Ro	Round	N/A	ΝA	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	8	*	Unid	Unid	8	8	
1679	6611	1679-02 G	Green Mex	Med Olive Uni	Unid Molded Fragment	- 1	Hollow Ro	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	8	У.	Unid	Cuid	8	8	
1679	1199	D 60-6291	Green Mea	Med Olive Uni	Unid Molded Base		Hollow Ro	Round	N/A	ΝΆ	Unid	Unid	Unid	8	N/A	Beverage Bottles	Winc	3	8	×	Unid	Chid	8	8	
1679	1199	1679-04 U	Unid		Unid Molded Base		Hollow Ro	Round	N/A	ΝΑ	Caid	Chid	2.1 - 4 cm	8	N/A	Beverage Bottles	Wine	3	8	×	Unid	Unid	8	8	
1686	1200	D 10-9891	Green Dk	Dk Olive Un	Unid Molded Fragment	i	Hollow Ro	Round	N/A	N/A	V/V	V/A	N/A	8	N/A	Beverage Boilies	Wine	3	8	×	Unid	id Unid	8	8	
1686	1200	1686-02 G	Green Mo	Med Olive Un	Unid Molded Fragment		Hollow Ro	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	SC	8	<u>×</u>	Unid	Unid	8	8	
1686	1200	1686-03 B	Brown Am	Amber	Unid Molded Base		Hollow Ro	Round	N/A	N/A	Shallow Concave	Prig	Unid	8	N/A	Beverage Bottles	Liquor	2	92	×	Unid	Unid	8	8	
1697	1201		Unid Unid		Unid Molded Fragment	1	Hollow Ro	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	31	8	24	nuid	Unid	8	8	
1700	1202	1700-01	Green Dk	Dk Olive Un	Unid Molded Fragment	- ;	Hollow Ro	Round	N/A	N/A	N/A	N/A	V/A	8	A/A	Beverage Bottles	Wine	7	8	*	Unid	id Unid	8	8	
1700	1202	1700-02	Green Mo	Med Olive Un	Unid Molded Fragment		Hollow Ro	Round	N/A	N/A	N/A	N/A	A/A	8	V/A	Beverage Bottles	Wine	<del>-¥</del>	8	ж. :	Child	Id Unid	8	8	
1700	1202	1700-03 L	Unid	İ	Unid Molded Fragment	į	Hollow Ro	Round	A/A	N/A	N/A	N/A	V,X	8	Y/A	Beverage Boules	Winc	=	8	×	Curid	Id Unid	8	8	
1632	1204	1632-01 Green	ĺ	Dk Olive Un	Unid Molded Fragment		Hollow Ro	Round	N/A	N/A	N/A	N/A	ΝΆ	8	N/A	Beverage Bottles	Wine	===	8	× .	Cnid	Unid	8	8	
1632	1204	1632 1204 1632-02 Green		d Olive Un	Med Olive Unid Motded Fragment Hollow	nent Hk	1	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	8	8	×	Omid	Unid	8	8	

Table 1, continued								HINKH			-	ZOVE									-	
(FS-NO) GROUP COLOR2 MANUF (	COLOR2 MANUF	MANUF		COND	HORIZ SHAPE 1	HORIZ SHAPE 2	FINISH	FINISH STRING RIM P	BASE PROFILE	BASE	BASE N	MARK NOTE NO	MARK TVPE	USE TYPE 1	USE TYPE 2 COUNT	MINA	NINA	FUNC	DATE	DATE R	REF RE NO PA	REP PAGE NOTE TEXT
1634-01 Green Dk Olive Unid Molded Fragment		Unid Molded Frag	Frag	- 1	Hellew	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Boules	Winc	3	8	7	Unid	Unid	8	
1634-02 Green Med Olive Unid Modded Fragment			Frag		Hellow	Round	N/A	N/A	N/A	A/A	A'A	8	N/A	Beverage Bottles	Winc				Unid	Unid	8	
1635-02 Green Dk Olive Uaid Molded Fragment	Ī	Unid Molded Frag	Frag		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	8	*	Unid	Unid	8	
1635-03 Green Light Unid Molded Fragment		Unid Molded Frag	Ē		Hellew	Round	N/A	N/A	N/A	N/A	N/A	8	N/A B	Beverage Boutes	Wine	20	8	×	Unid	Unid	8	
1636-01 Green Med Olive Unid Molded Fragment			Frag	- 1	Hollew	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	204	8:	×	Unid	Unid	8	
1741-05 Green Med Otive Unid Molded Base			Base	_	Hellow	Round	N/A	N/A	Tubular	N/A 2	2.1 - 4 cm	8	V X	Beverage Boules	Wine	28		×	Unid	Unid	8 8	Crossmend
1741-06 Green Med Olive Mold Blown Base	Mold Blown	Mold Blown	Base		Hollow	Round	A/A	N/A	K/A	N/A 2	2.1 - 4 cm	8		Beverage Bowles	Wine		8	×		Unid 00		
1741-07 Brown Amber Mold Blown Lip/Rim		Mold Blown Lip/F	Lig		Hollow		Tooled/Rd kead	ΝΆ	K/A		N/A	8	W. A	Beverage Boules	Beer		8	×				Стозяться
Brown Amber		Mold Blown Lip/	Į.				Tooled/Fit head	Bead	N/A	N/A	V/X	8		Beverage Bottles	Becr					Ì		
1741-32 Green Med Olive Unid Molded Fragment			Frage	ĺ	Hollew	Round	Ψ/A	N/A	N/A	K/A	A/A	8	N/A	Beverage Bottles							i	
1741-33 Green Dk Olive Unid Molded Fragment		Unid Melded Frag	Frag		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	14.04			Unid	Unid 90		
1741-36 Brown Amber Unid Molded Fragment		Unid Molded Frag	Frag	- 1	Hellow	Round	NΑ	N/A	W/A	N/A	γ×	8	N/A	Beverage Bottles	Beer	43 04	8	X L	Unid	Unid 00	8	
1741-18 Brown Amber Unid Molded Fragment		Unid Melded Frags	Frag		Hellow	Round	N/A	N/A	N/A	N/A		709 E	Embossed	Beverage Bottles	Unid	8	8	 	Unid	Unid 00	8	
Вгомп		Unid Molded Fragn	Frage	1	Hollow	Round	N/A	N/A	N/A	N/A	¥,×	710 E	Embossed	Beverage Bautes	Unid	8					T	
1741-20 Brown Amber Unid Meided Fragment		Unid Molded Fraga	Frage	1 1	Hollow	Round	N/A	N/A	N/A	ΝΆ	N/A	711 E	Embossed	Beverage Boules	Unid	90			Unid	Unid 00		
1746-04 Brown Amber Unid Melded Fragment		Unid Melded Fragm	Fragm		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	K/A	Beverage Boules	Beer	22 02		<u>ر</u>	Unid	Unid 99	8	
1746-12 Blue Aqua Unid Molded Base		Unid Molded Base	Base		Hollow	Round	N/A	WA WA	Shallow Concave	Motel 2.	2.1 - 4 cm	714 E	Embessed B	Beverage Boules		03			Unid Unid	id 00	8	
1746-18 Brown Amber Unid Molded Fragment		Unid Melded Fragm	Fragm	- 1	Hollow	Reund	N/A	ΝΆ	Child	Unid	2.1 - 4 ст	8	N/A B	Beverage Bottles	Beer	1 02		- L	Unid Unid	oj d		
1746-22 Blue Aqua Unid Modded Lip/Rim		Unid Molded Lip/R	Light.	į	Hollow	Round	Unid	Bead	N/A	N/A	N/A	8	N/A	Beverage Boules	Beer	1 02	£ ×		Unid Unid	Sid.	8	
1746-01 Green Dk Olive Unid Molded Fragment		Unid Motded Frag	ž.		Hollow	Round	N/A	ΝΑ	N/A	N/A	N/A	8	N/A B	Beverage Bothles	Wine	2	8		Unid Unid	8	8	
1746-02 Green Med Olive Unid Moldod Fragment			Frage		Hollow	Round		N/A	N/A	Ϋ́A	N/A	8	N/A	Beverage Botthes	Wine	32 04 0	8		Unid Unid	8 .pg	8	
1746-21 Green Dk Olive Unid Molded Lip/Rim		Unid Molded Lip/R	Li-K	- 1	Hollow	Reund	Tooled/Fit N head	No String Rim	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	8	8 **		Unid Unid	ži. 8		
1746-23 Green Med Olive Unid Molded Lip/Rim			Lip/R		Hollow	Round	Unid	Band	N/A	K/A	N/A	8	W.A.	Beverage Bottles	Wine	2	8		Unid Unid	96 Pin	8	
1746-24 Green Med Olive Unid Molded Lip/Rim	-	Unid Molded Lip/Ri	Lip/Ri	- 1	Hollow	Round	Unid	N/A	ΝΆ	¥/X	N/A	8	N/A	Beverage Bottles	Wine	25	о Ж		Unid Unid	ie 8	8	
1746-28 Green Green Unid Molded Fragment	:	Unid Molded Fragm	Fragm	- 1	Hellow	Round	Ν̈́Α	N/A	N/A	۷ 2	N/A	8	έ N/γ	Beverage Bottles	Wine	8	×		Unid	. <u> </u>	8	:
1751-01 Green Med Olive Unid Molded Fragment	- 1	Unid Molded Fragil	Fragil	1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Winc		:		Unid Unid	96 Pii		
1762-01 Green Med Olive Mold Blown Fragment			Fra	. 1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Winc	200	-		Unid Unid	Pi Pi	8	
1762-02 Green Med Olive Mold Blown Fragment			Frag		Hollow	Round	Straight	Band	N/A	N/A	٧ <u>/</u> ٧	8.	N/A	Beverage Bottles	Wine	8			Unid Unid			
1791-01 Green Black Unid Molded Fragment		Unid Molded Frag	Frag		Hollow	Round	N/A	N/A	N/A	Y/X	٧/ <u>٧</u>	8	A/A	Beverage Boules	Winc	2 04	<del>×</del> _		Unid Unid	.i.	8	:
1791-02 Green . Med Olive Unid Molded Fragment	Med Olive		Frages	H H	Hollow	Round	N/A	N/A	N/A	V/V	N/A	8	N/A	Beverage Bottles	Winc	31 04	<u></u>		Unid Unid	8	8	

Table	Table 1, continued	tinued																							
¥S4	CAT#	ENTRY #	GROUP	COLORI	MANUF	COND	HORIZ SKAPE 1	HORIZ SHAPE 1	FINISH	FINISH STRING RUM	BASE PROFILE	BASE	BASE 1	MARK NOTE NO	MARK TYPE	USE TYPE 1	USE TYPE 2 CC	NI COUNT FU	NINA NINA FUNCI FUNC2	FUNC	DATE	DATE R END N	REF REF	30	NOTE TEXT
1792	1216	1792-02 Gr	Green	Med Olive L	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	A/A	N/A	8	N/A	Beverage Bottles	Wine	90	8	×	Unid	Unid	8		
1801	1217	1801-01	Green	Med Olive L	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	~	8	×	Unid	Unid	8		
1802			Green		Unid Molded Fragment	i	Hollow	Round	N/A	N/A	A/X	N/A	N/A	8	N/A	Beverage Boules	Winc	3	8	×	Unid	Unid	8		
0613	1232	0613-01 Gr	Green	Dk Olive L	Unid Molded Fragment	- 1	Hollow	Round	K/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	8	¥	Unid	Unid	8		
0578	1233	0578-01 Gr		Dk Olive N	Mold Blown Lip/Rim		Hollow	Round	Еченее	Tooled/V- shaped	V/A	N/A	N/A	8	ΝΑ	Beverage Bottles	Wine	2	8	¥	Unid	o Piu	8		
8750	1233	0578-03 G	Green	Med Olive	Mold Blown Lip/Rim		Hollow	Round	Tooled/Fit	Tooled/V-shaped	N/A	N/A	ΝΆ	8	N/A	Beverage Bottles	Mineral Water	<u>=</u>	8	~	1879	0 6881	243		Related fragments; related to FS# 582 Note 9.
0578	1233	0578-04 G	Green	Med Olive	Mold Blown Neck		Hollow	Round	N/A	N/A	N/A	N/A	ΝΑ	8	N/A	Beverage Bottles	Mineral Water	2	8	×	1879	1889	243		Related fragments, related to FS# 582 Note 9.
0578	1233	0578-05 G	Green	Med Olive	Mold Blown Base		Hollow	Round	N/A	ΝΑ	Flav/No Kick	Mold	2.1 - 4 cm	260	Embossed	Beverage Bottles	Mineral Water	2 04	8	~	1879	0 6881	04 243		Related fragments; related to FS# 582 Note 9.
0578	1233	0578-06 Green		Med Olive	Mold Blown Fragment		Hollow	Round	N/A	N/A	A/X	N/A	N/A	260	Embossed	, Beverage Bottles	Mineral Water	2	8	×	1879	0 6881	04 243		Related fragments; related to FS# 582 Note 9.
0578	1233	0578-07 Green		Aed Olive	Med Olive Mold Blown Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Mineral Water	31 04	8	×	1879	0 6881	243		Related fragments; related to FS# 582 Note 9.
0578	1233	D 80-8720	Green	Black	Unid Molded Fragment		Hollow	Round	N/A	ΝA	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	\$	8	×	Unid	Unid	8		
0582	1234	0582-06 Bi	Brown /	Amber	Unid Molded Fragment	1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Bec	4 02	8	ж	Unid	Unid	8		
0582	1234	0582-02 Green		Med Olive	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	9	70	ᆇ	Unid	Unid	8		
0582	1234	0582-03 G	Green 1	Light	Unid Molded Fragment	)	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	12 04	05	×	Unid	Unid	8		
0582	1234	0582-09 Green		Med Olive	Mold Blown Base		Hollow	Round	N/A	N/A	Flat/No Kick	Mold	2.1 - 4 cm	260	Embossed	Beverage Bottles	Mineral Water	3	8	×	1879	1889	243	Relator 7.	Related to FS# 578 notes 3 - 7.
0582	1234	0582-15 B	Blue	Aqua	Unid Molded Fragment	1	Hollow	Flat Oval	N/A	N/A	N/A	N/A	NA	263	Embossed	Beverage Bottles	Unid	2	20	×	Unid	Unid	00	-	
0587	1235	0587-05 B	Вгомп	Amber	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Beer	2 02	8	ж	Unid	Unid	8	-	
0587	1235	0587-01 G	Green	Med Olive	Unid Molded Fragment		Hollow	Round	ΝΆ	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	7.	03	*	Unid	Unid	8		
0583	1237	0583-01 G	Green	Med Olive	Unid Molded Fragment		Hollow	Round	K/A	N/A	N/A	V/A	N/A	8	N/A	Beverage Bottles	Wine	3	00	×	Umid	Unid	8	-	
0880	1238	0590-02 U	Unid	Cmid	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	8	×	Unid	Unid	8	-	
0880	1238	0590-03 G	Green	Dk Olive	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	ΝA	N/A	8	N/A	Beverage Bottles	Wine	2	8	×	Unid	Unid	8	-	
0880	1238	0590-04	Green	Med Olive	Unid Molded Fragment	- 1	Hollow	Round	ΝA	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	8	ᆇ	Unid	Unid	8		
0897	1240	0897-01 G	Green	Med Olive	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	V/V	N/A	8	N/A	Beverage Bottles	Wine	5	8	×	Unid	Unid	8		
0376	1241	U 10-9/20	Unid		Free Blown	Neck/Lip	Hollow	Round	Straight	Rounded	N/A	N/A	A/A	8	A/A	Beverage Bottles	Winc	2	03	×	Unid	Unid	8	Corroded attached.	Corroded bail wire still attached.
0376	1241	0376-02 Green		Med Olive	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	ΝΑ	N/A	8	N/A	Beverage Bottles	Wine	2	03	¥	Child	Unid	8	:	
1147	1248	1147-03 G	Green	Light	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	ΝΑ	8	N/A	Beverage Boutes	Wine	2	8	×	Unid	Chiid	8	-	
0275	1249	0275-03 B	Brown	Amber	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Beer	7	8	×	Unid	Unid	8		
0275	1249	0275-06	:	Light	Unid Molded Neck		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	A/A	Beverage Bottles	Beer	2	8	×	Cnid	Pile	8		

Bail wire on bottle neck. Related fragments of same bottle. Related fragments of same Related fragments of same bottle. Related fragments of same boute. Related fragments of one wine bottle. Related fragments of same Refated fragments of one NOTE TEXT 461 461 461 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 DATE Unid Chid Unid 1905 1905 1905 Umid Chid Chid Cuid Chid Suid Chiid Unid Child Sid. Unid Umid Umid 1881 Unid - Pie . Piei Unid 1881 1881 Unid Chiid Unid Jaid Unid Juid Unid Jaid Smid Caid Caid Umid Unid Unid Unid Unid NINA NINA FUNC FUNCI FUNC2 SOUTH 8 8 8 8 8 8 8 8 8 ই 8 3 USE TYPE 2 COUNT Wine Wine Chiid Wine Wine Wine Winc Wine Soda Beer Wine Winc Wine Wine Wine Bccr Вес Beer USE TYPE I Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Reverage Bottles Beverage Boules Embessed ž N/A × Ϋ́ W/A ×Χ W/A × ž ΜA ×× × ¥ ×× × × X/A ¥, N/N ¥ × ž ×× ¥/¥ W/A ΝĄ Ϋ́ Y. N/A MARK NOTE NO 8 8 8 8 8 8 8 8 22 8 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm N/A ¥/¥ Unid ¥, × ×× ¥,¥ ¥/X N/A Y/X Ϋ́ ¥ Ϋ́ N/A ٧× ¥. N/A ΜA Y.Y ¥ Ϋ́ N/A × Ϋ́ Ϋ́ × BASE PONTIL Mamelon ٧× Umid Mone Nene ×× X Z Υ× N/A N/A N/A ×× × ¥ Y/A ¥ ¥, Ϋ́ Ϋ́ × × N/A C ... ¥/X × Y. ¥/¥ ¥ ×× ž N/A Shattow Concave Shattow Concave Tubular Unid Y.X N/A × ž ¥, Y. X/A Ϋ́ ¥. ¥/¥ M/A N/A N/A × X. N/A X/X × Ϋ́ ¥\ Ž N/A ×× Ne String Rim FINISH STRING RIM Care ×× × ×× X/A X Y. Ϋ́ × N/A X/A N/A XX × × X Χ̈́ N/A Y/A N/A X X × × X X ž ž N/A Tooled/Rd head N/A ٧× ž × ×× N/A Ϋ́ ¥, × Ϋ́ N/A N/A XX × N/A \* \* N/A ¥/ X X × ¥, × × X X Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round × HORIZ SHAPE 1 Hollow Hollow Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Motded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Motded Fragment Unid Moldod Fragment Lip/Rim Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Mold Blown Lip/Rim Neck Unid Molded Base Base Mold Blown Mold Blown Unid Molded Mold Blown Mold Blown Mold Blown Mold Blown MANUF Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Med Olive Med Olive Dk Olive Med Olive Dk Olive Dk Olive Dk Olive Dk Olive Green Amber Amber Amber Amber Amber Amber Light Green Light Вгочп Brown Вгочи Green Green Green Green Green Green Green Green Green Green Green Green Green Green Bluc (FS-NO) 0275-10 0239-03 0247-05 0247-08 0279.04 0362-01 0275-07 0275-09 0275-12 0275-13 0275-14 0239-06 0239-07 0247-01 0247-02 0247-03 9247-04 0247-06 0247-09 0279-01 0279-02 0279-03 0276-01 0276-02 0351-02 0351-03 0351-04 Table 1, continued 1254 1249 1249 1249 1249 1250 1250 1250 1251 1251 1251 1251 1251 1251 1252 1252 1252 1252 1253 1253 1253 1254 1256 1249 1249 1251 1251 1252 1252 0247 0279 0239 0247 0247 0247 0247 0247 0279 0279 0275 5226 9239 0247 9247 0279 9279

Shoulder pieces related to body fragments in #3.
Heavy mold seam running around shoulder and one up towards neck. Shoulder fragments to base fragment in #4 show slight mold blemish.

Body fragments related to base & shoulder fragments in #3 4 & 5. Body fragments related to base & shoulder in #'s 1 & 2 Shoulder with mold scam associated with base in #1. NOTE TEXT REF 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 NG RE 8 Unid Unid Cuid Chid Unid Unid Unid Unid Cuid Cnid Unid Cnid Unid E S ള Unid Unid Unid Unid Unid Cuid Chid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Pii S Unid Unid Unid Unid Unid Pii. Chid Unid Unid Unid Unid Unid Unid Unid Unid Cnid Cnid Chiid Unid FUNC FUNC 70 8 8 8 8 05 02 5 8 60 8 8 8 8 8 8 0 8 8 8 8 8 8 8 NINA ड 2 ই ᄚ 2 3 8 ŝ 3 8 2 ই 3 USE TYPE 2 Winc Wine Winc Wine Wine Wine Wine Wine Wine Winc Winc Wine Wine Wine Winc Unid Wine Wine Wine Wine Unid Unid Beer USE TYPE Beverage Bottles Severage Bottles Beverage Boules Reverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles **3everage Bottles** Severage Bottles Beverage Bottles Severage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles N/A N/A Ϋ́Α Y/A × ž Ϋ́ Ž X. Ϋ́ N/A Ϋ́ ν V Ϋ́ × N/A ž × ٧X N/A ¥X × × ž ž Ž MARK NOTE NO 8 8 8 8 8 27 8 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm BASE RADIUS Caid Cnid Ϋ́ VX. ٧ ٧ Gaid ΝĄ Ϋ́ ¥. Ϋ́ × ž ¥× N/A × ž × X/X N/A ž X Mamelon Mamelon Mamelon BASE Pin's Unid Unid N/A Mold Unid Unid Ν Ϋ́ ٧X Ϋ́ Ϋ́ × ž × N/A Y. N/A Ν ž × Ν¥ × × Bell-shaped Flat/No Kick Tubular Tubular Tubular Unid Unid Cnid Eii G × × ΝA ΝA × ¥, X X Χ× N/A × × × ž Ϋ́ ž ž Ν ž Band No String Rim FINISH STRING RIM Band N/A ¥ ž X/A Ϋ́ × × Y.X × ž × N/A N/A Ν XX N/A Ϋ́ ×× Χ¥ × × ΝĄ × × Straight FlavSq/ Patent Straight Ϋ́ ¥ Y N ¥, × ¥ × Ϋ́ N/A X/A X/A N/A × ×× × × Ϋ́ Ϋ́ Ϋ́ ×× X × × Ϋ́ HORIZ SHAPE 2 Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round HORIZ SHAPE 1 Hollow Hollow Hollow Hollow Hollow Hollow Hollow Nock/Lip Fragment Fragment Fragment Unid Molded Fragment Unid Molded Neck/Lip Unid Molded Fragment COND Unid Molded Fragment Unid Molded Neck/Lip Unid Molded Fragment Fragment Fragment Shoulder Shoulder Shoulder Base Unid Molded Base Unid Molded Base Base Mold Blown Base Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Unid Molded Unid Molded Mold Blown Mold Blown Mold Blown Mold Blown Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive COLOR2 Med Olive Green Tint Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Med Olive Dk Olive Dk Olive Colorless Dk Olive Colorless Colorless Light Ę, 1259 0262-14 Colorless Colorless Colorless Colorless Green Green Green Green Green Green Green Green Green Green 0262-13 Green Green See. Pie E Green 5 Green 5 Green Green Green Green (FS-NO) 0762-10 0262-11 0262-12 0262-07 0262-08 60-1920 0261-14 0261-15 02-1920 0262-06 0261-05 0261-06 0261-10 0261-12 0261-13 0262-01 0262-02 0262-03 0262-04 0262-05 0415-01 0261-03 0261-04 0242-01 0261-01 Table 1, continued 1259 1259 1259 1259 1259 1259 1259 1259 1259 1259 1259 1259 1259 1259 1259 1259 1258 1259 1259 1259 1259 1259 1259 1259 0415 1257 0262 0262 0262 0262 0262 0262 197 0261 1970 1970 1970 1970 0261 1970 1970 0262 0262 3262

Body fragments probably related to #1. 8 8 8 8 8 8 8 8 8 8 R E 8 8 8 8 8 8 8 8 8 8 8 8 8 Unid Umid Unid Unid Umid Child Unid P. C. Unid Chie Unid Unid Chie Unid Unid Unid Unid Child Unid Unid Unid Chie DATE Unid Chie Unid Unid Caid Piid. Unid Unid Unid - Gaig Onid D. Unid Unid E I Chied Unid Unid Umid Child Umid Unid Chied Cmid Caid Caid FUNC SOUTH 62 8 62 62 8 8 8 8 05 05 62 8 8 62 02 8 6 8 8 8 8 8 8 8 8 8 8 8 3 8 8 8 8 Unid Unid Piid. Unid Wine Unid Caid - E Cmid Wine Wine Beer Wine Bottles Bettles Beverage Bottles Bottles Bettles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bonles Beverage Bottles Beverage Boules Beverage Bottles Beverage Вечегаде Beverage ž ¥ X/A ž Y. × × ¥/¥ N/A Ϋ́ × N/A X,A Y. Ϋ́χ N/A Ϋ́ N/A ×× ×× ×× X/A ×× X X XXX × ž MARK NOTE NO 8 2.1 - 4 cm BASE ٧,٧ Unid ×× Y. Ϋ́ W.A Ν¥ N/A ΜA ٧× × N/A ¥. ¥. N/A × Ϋ́Α ×× × ×/× N/A N/A X/A × X X X × BASE Nome X X V/X X/A A/A X/X N/A X/X ¥/¥ N/A N/A Nene None N/A N/A ×× X X ×× N/A Z/A ¥ M/A M/A ΝĄ X X X X × × N/A N/A Flat Indentation Rounded Cone X Ž N/A X X X/X ٧× ×× Y Y X N/A N/A × × N/A × N/A × × Ϋ́ Y/A Y Y × × N/A No String Rim STRING RIM No String Rim × ×× ¥/¥ ¥/¥ ٧× W/A N/A X/A W/A ¥, N/A N/A N/A ×× × × ¥× N/A Y Y N/A V/X Y X X X Y X N/A Fooled/Rd head FINISH LIP Fooled/FI head N/A X. X N/A × ¥ Y/A Υ×. N/A N/A × Ϋ́ N/A N/A Y/X N/A ×× K/A X X X X X Y X X X X X Reund Round Reund Round Round Round Round Round Rennd Round Round Reund Round Round Round Коина Round Round Round Round Round Round Round N/A Υ/A Hoffew Hotlow Hottow Neck/Lip Unid Molded Fragment Unid Molded Fragment Unid Molded Shoutder Unid Molded Fragment Unid Molded Fragment Unid Melded Unid Molded Mold Blown Mold Blown Mold Blown Unid Molded Mold Blown Mold Blown Unid Molded Unid Molded Unid Molded Meld Blown Mold Blown Mold Blown Mold Blown Tint Med Olive Med Olive Green Tint Green Tint Green Tint Med Olive Blue Tint Dk Olive Dk Olive Celerless Coloriess Dk Olive Dk Olive Dk Olive Dk Olive Dk Olive Green Ę. Light Light Green Ę. Green Cotoricss Colorless Cotorless Celorless Ceterless Cotorless Green Green Green Green Green Green Green Green (FS-NO) 07.97.00 0262-15 0262-16 0262-17 0263-01 0263-03 0263-05 0263-06 0263-08 0263-10 0263-13 0262-18 0262-22 0262-23 0263-02 0263-04 0263-07 0263-09 0263-12 0267-02 0267-03 0267-04 0267-09 0262-21 0267-01 0276-02 0276-03 0276-04 0276-05 0276-07 Table 1, continued 0276-01 1259 1260 1260 1260 1260 1260 1259 1259 1260 3262 262 3262 0262 0262 0263 0263 0263 0263 0263 9263 9263 3263 0263 3263 3263 0263 3267 0267 3267 3276 3267 2267

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	NOTE TEXT												Dip mold, hand finished.	All selected features of	All related tragments of same wine bottle.	All related fragments of same wine bottle.	All related fragments of same wine bottle.	All related fragments of same wine bottle.				Annual makes depending a set of man manual manual and												Base fragments related to body fragments in note 2.	Body fragments related to base fragments in note 1.	
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	BASE	ΑŅ	Y.	N/A	N/A	N/A	N/A	A/N	ΝΆ	N/A	<u> </u>	Mamelon	5	A/X	N/A	Mamelon	N/A	N/A	Unid	N/A	N/A	ΝΑ	N/A	Circular Indent	N/A	N/A	N/A	N/A	ΝΑ	ΝA	N/A	N/A	N/A	Mold	N/A	N/A
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-	- (3	Ϋ́Α	Y.X	N/A	N/A	N/A	N/A	coled/V-shaped	No String Rim	Band	-	V/X		N/A	N/A	A/A	Band	N/A	A/A	Unid	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No String Rim	N/A	N/A	-	N/A	N/A
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NOTE TEXT										Whole body without neck & lip.																				
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USE TYPE 2	Beer	Beer	Beer	Beer	Wine	Wine	Wine	Wine	Winc	Wine	Unid	Wine	Beer	Demijohn	Winc	Demijohn	Beer	Wine	Wine	Beer	Wine	Wine	Wine	Wine	Wine	Winc	i	Wine	Wine	
USE TYPE 1	Beverage Boules	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bollies	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Boxles	Beverage Boules	Beverage Bowles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	
MARK TYPE	Embossed	Ельвозсе	N/A	N/A	N/A	N/A	Embossed	N/A	N/A	Embossed	Υ/X	X/A	N/A	N/A	N/A	A/A	V/V	N/A	A/A	N/A	N/A	N/A	K.A	Υ Ż	ΝA	N/A	V,V	K'A	K/A	_
MARK NOTE NO	275	276	8	8	8	8	278	8	8	۳	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	_
BASE	2.1 - 4 cm	2.1 - 4 cm	N/A	N/A	N/A	N/A	2.1 - 4 cm	Α̈́Α	N/A	2.1 - 4 ст	K/A	N/A	A/A	N/A	Unid	6.1 - 8 cm	V/Α	W.A	K/A	A/A	A/A	ΝΑ	N/A	K'A	Α/Α	ΝΆ	Ϋ́	2.1 - 4 cm	2.1 - 4 cm	_
BASE	Mold	Mold	N/A	N/A	ΝΑ	N/A	Mold	Ϋ́A	N/A	Mold	Α/Α	N/A	N/A	N/A	Unid	Unid	N/A	N/A	N/A	N/A	ΝΆ	N/A	W.A	N/A	N/A	N/A	N/A	Circular Indent	Мантеюн	
BASE PROFILE	Shallow Concave	FlavNe Kick	V/V	ΝA	N/A	K/A	Dome	N/A	N/A	Flat/No Kick	N/A	N/A	N/A	N/A	Tubular	Unid	N/A	N/A	ΝΑ	N/A	K/A	N/A	٧/٧	N/A	N/A	N/A	N/A	Conical	Tubular	
FINISH STRING RIM	N/A	W/A	ΝΑ	Υ×	K/A	N/A	N/A	ΝA	N/A	A/A	A/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	٧/٧	٨/٨	N/A	N/A	A/A	N/A	A/A	_
FINISH	V/2	N/A	N/A	V/V	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΑΆ	N/A	N/A	N/A	N/A	N/A	۷×	ν. V	N/A	ΝA	٧×	ΑW	ΝA	N/A	K/N	A/A	_
HORIZ SHAPE 1	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Flat Oval	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	
HORIZ SHAPE 1	Hollow	Hollow	Hettew	Hollow	Hollew	Hollow	Hollow	Hollow	Hollow	Hellow	Hellow	Heliew	Hollow	Hollow	Hellew	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollew	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	
COND	Basc	Base	Fragment		- 4	Fragment	Base			Body	Fragment		1	1	Lip/Rim	Base	- 1	1		Fragment		T		Fragment	Fragment	Fragment	Fragment			
MANUF	Mold Blown Basc	Mold Blown	Mold Blown	Motel Blown Fragment	Unid Malded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Mold Blown Fragment	Meld Blown Body	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mald Blown	Unid Molded Fragment	Unid Melded Fragment	Mold Blown Fragment	Motel Blown Base	
COLOR2	Amber	Aqua	Amber	Aqua	Med Olive	Dk Olive	Dk Olive	Med Olive	Dk Olive	Ангрес	Colorless	Med Olive	Вгечп	Med	Med Olive	Black	Brown	Dk Olive	Med Olive	Amber	Dk Olive	Med Olive	Ligh	Ligh.	Dk Olive	Med Olive	Amber	Black	Med Olive	_
GROUP	имолд	Blue	Brown	Bluc	Green	Green	Green	Green	Green	Вгоwп	Coloriess	Green	Вгомя	Mue	Green	Green	Втомя	Green	Green	Вгочи	Green	Green	Green	Green	Green	Green	Вгомя	Green	Green	_
ENTRY # (FS-NO)	0625-01 B	0625-02 B	0625-03 B	0625-04 · B	0624-01 G	0625-07 G	0625-08 G	9628-01 G	0711-01 G	0268-01 B	0293-04 C	0345-01 G	0345-02 B	0357-01	0357-03 G	0374-03 G	0386-01 B	0615-01 G	0649-01 G	0649-03 B	0651-03 G	0651-04 G	9651-05 G	0692-02 G	0664-01 G	0664-02 G	0664-06 B	0664-07 G	0664-08 G	_
CATW	1277	1277	1277	1277	1277	1277	1277	1278	1279	1280	1281	1283	1283	1284	1284	1285	1287	1288	1291	1531	1292	1292	1292	1293	1297	1297	1297	1297	1297	-
FS#	0625	0625	0625	9625	0624	0625	0625	9628	0711	9920	0293	0345	0345	0357	0357	0374	0386	0615	0649	0649	1590	1590	0651	2690	2	9664	0664	9664	0664	_

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	NOTE TEXT												į			Mends with lip/neck fragment in FS# 337 note 16.																
	NOT							:								Mends with fragment in 16.													!			
	REF	8	8	8	8	8	8	8	8	8	8	96	8	8	8	8	8	8	8 8	3 8	8	8	8	8	8	8	8	8	8	8	8	8
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	DATE	Unid	Chid	Unid	Unid	Unid	Unid	r D I	Unid	Chid	Unid	Unid	Chid	Unid	Unid	Cnid	Unid	Unid	5 :	Pier C	Piid	Chid	Child	Cnid	Unid	Pig	Chid	Paid	Chid	Unid	Unid	Onid
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	NINA FUNC2	03	02	8	8	0.0	03	03	3	35	콩	8	8	8	8	ತ	ਡ	3	8 8	3 8	8	20	8	02	20	70	62	05	70	02	05	70
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-	USI	Wine	Liquor	Wine	Wine	Wine	Wine	Unid	Beer	Beer	Becr	Umid	Bccr	Beer	Unid	Beer	Unid	Beer	Win	Wine	Wine	Wine	Omid	Umid	Wine	Winc	Wine	Wine	Unid	Wine	Wine	Wine
	USE TYPE 1	3ottles	Pottles	Pottles	Bottles	Bottles	Bottles	Bottles	Bottles	Bottles	Bottles	Bottles	Bottles	Bottles	Bottles	Bottles	Boules	Boules	Boltles	Bottles	Bottles	Bottles	Bottles	Bottles	Bottles	Bottles	Bottles	Bottles	Boultes	Bottles	Boules	Bottles
	USE	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Boutles	Beverage Bolifes	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles
	MARK TYPE	ΑX	N/A	A/A	V/V	N/A	N/A	N/A	N/A	N/A	Embossed	Υ X	N/A	K/A	N/A	N.A	N/A	γ/A	V/V	Y X	N/A	ν,ν	N/A	Α/A	N/A	N/A	N/A	N/A	Z/A	N/A	N/A	N/A
	MARK NOTE NO	8	8	8	8	8	8	8	8	8	34	8	8	8	8	8	8	8	8 8	3 8	8	8	8	8	8	8	8	8	8	8	8	8
	BASE	٧ <u>/</u> 2	N/A	N/A	2.1 - 4 cm	N/A	N/A	2.1 - 4 cm	N/A	N/A	2.1 - 4 cm	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	V/V	Y/A	N/A	ΝA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	BASE	ν <sub>χ</sub>	N/A	N/A	Mamelon	!	N/A	Scarification	N/A	N/A	None	N/A	Ϋ́Α	Y/X	ΝΆ	N/A	Ϋ́Α	N/A	N/A	Y Y	A/A	N/A	N/A	Unid	N/A	N/A	N/A	Y.Y	V/V	A/A	N/A	K/A
$\ $	BASE	<u> </u>	N/A	N/A	-		N/A	Dome	N/A	N/A	Shallow Concave	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Y/N	Y/X	N/A	N/A	N/A	Unid	N/A	N/A	N/A	V/V	K/A	A/A	N/A	N/A
ŀ	FINISH STRING I RIM PR	_	N/A	Band	<u>i                                     </u>	-	N/A	N/A	N/A	N/A	N/A C	N/A	N/A	N/A	N/A	Bead	N/A	N/A	Y.X	N/A	N/A	N/A	N/A	N/A	Rounded	N/A	N/A	N/A	String Rim	N/A	N/A	Tooled/V. shaped
	FINISH ST	V/N		=			N/A	V/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Tooled/Fit head	N/A		+	V/A	H	N/A	N/A	N/A	Straight	N/A	N/A	Y/A		N/A	N/A	Tooled/Rd To head s
			Ż	Stra	Ž	Z													+	+				~					_			
	Z HORIZ E1 SHAPE2		1		_	1		Round		Round	Round	Round	Round	Round	Round	Round	Round		П	Round			Round	ovat	Round	i	Round	Round	v Round		Round	
-	HORIZ SHAPE 1	1	i	1	Ī	1		Hollow	t Hollow	t Hollow	;	1 Hollow	t Hollow	Hollow	it Hollow	Hotlow	it Hollow			Hollow		nt Hollow	Hollow	Hollow	Hollow	n Hollow	1 :	nt Hollow	Hollow	_	nt Hollow	Hollov
	COND	Inid Molded Fraement	d Fragment	, Lip/Rim	Fraement	d Fragment	Unid Molded Fragment	zd Base	Mold Blown Fragment	Unid Molded Fragment	n Base	ed Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Fragment	Fragment		Unid Molded Fragment	Unid Molded Fragment	и Вазс	Mold Blown Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim Hollow
	MANUF	Inid Molde	Unid Molded Fragment	Mold Blown   Lip/Rim	Mold Blown Fragment	Unid Molded Fragment	Unid Molde	Unid Molded Base	Mold Blow	Unid Molde	Mold Blown	Unid Molded	Unid Molde	Unid Molde	Unid Molde	Unid Molde	Unid Molde			Unid Free Plour	Free Blown	Unid Mold	Unid Mold	Mold Blown	Mold Blow			Unid Mold	Unid Mold	Unid Mola	Unid Molo	Unid Mole
	COLOR2	Light	Mod Olive	Med Olive	Med Olive	Dk Olive	Med Olive	Colorless	Amber	Amber	Вгомп	Green	Amber	Brown	Cofortess	Amber	Green Tint	Amber	Med Olive	N/A	Unid	Dk Olive	Coloriess	Light	Med Olive	Med Olive	Dk Olive	Black	Colorless	Green	Dk Olive	Dk Olive
	GROUP	1						Coloriess	Вгомп	Вгожп		Green	Вгомп	Brown	Cotoriess	Вгомп	Colorless	Brown	Green	Unid	Unid	Green	Colorless	Green	Green	Green	Green	Green	Colorless	Green	Green	
inued	ENTRY #		0688-01	1		i			0308-03	i		Т	0309-06	0309-07	0309-10	1	0309-14	0310-14			0308-02	0308-07		0308-14	T	0309-02		0309-04		, ,	90-0160	
Table I, continued	CATE				4		1-		<u> </u>	-	<del></del>		1302	1302	1302	<u> </u>	1			1302				1302	<del> </del>	<u> </u>	1302	1302	·	<u>:</u>	1302	1302
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COUNT		30							2		=	=		ļ	•								21	-									
USE TYPE 2 COUNT		0					5																								1		
Su	Wine	Winc	w has	Wine	Becc		Wine	Wine	Wine	Wine	Wine	Winc	Wine	Beer	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Beer	Wine	Wine	Wine	Winc	Bcc	Winc	Wine
USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Bossesses Bossesses	Beverage Boules	Beverage Boules	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boilles	Beverage Boitles	Beverage Boilles	Beverage Botthes	Beverage Boules	Beverage Boules	Beverage Boules	Beverage Bonles	Beverage Botthes	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bostles	Beverage Bottles
MARK	N/A	V/V	V.	V V	N/A	1	N/A	N/A	A/A	V/X	N/A	N/A	¥,×	N/A	N/A	N/A	N/A	A/A	N/A	A/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	Y/X	N/A	N/A	N/A	N/A	V/V	V/N
MARK	8	8	8 8	8	8	5	<u>.</u> 8	8	8	8 8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
BASE	N/A	N/A	<b>4</b>	VA V	N/A	42	¥ × ×	V/V	N/A	Y/Y	WA/N	N/A	N/A	N/A	K/A	N/A	A/A	2.1 - 4 cm	N/A	<b>V</b> /X	٧/٧	N/A	N/A	N/A	2.1 - 4 cm	<b>∀</b> Ž	W/A	٧	<b>∀</b> /\	۷ X	V/N	N/A	٧٨
BASE	N/A	N/A	¥ ;	Y X	V/X	- 52	X X	N/A	N/A	V <sub>N</sub>	W.A.	N/A	Ϋ́Α	N/A	Z/X	N/A	N/A	Unid	N/A	N/A	٧/٧	WA.	N/A	W/A	Unid	ΑΆ	N/A	۷ گ	N/A	V/Α	ν/Χ	K/A	WA.
BASE	N/A	N/A	V/A	¥ ×	V/V	4/2	X X	N/A	W/A	V/N	N/A	N/A	ΑΆ	N/A	N/A	N/A	N/A	Parabolic	N/A	N/A	N/A	N/A	N/A	N/A	Unid	K/A	N/A	K/A	N/A	N/A	N/A	V/N	N/A
FINISH STRING RIM		N/A	V.	¥ 2	A/A	1 2	X X	N/A	N/A	V/A	N/A	N/A	No String Rim	Bead	W/A	N/A	N/A	××	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	Υ'A	ΝΑ	ΝΆ	N/A	N/A	N/A	N/A
FINISH	Tooked/V- shape	N/A	¥ :	V X	N/A	47	KA KA	N/A	N/A	V/V	W.A.	N/A	Tooled/Fit head	Tooled/Fit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	K/A	ν,ν	W/A	N/A	N/A	N/A	N/A	V/A
HORIZ SHAPE 1	Round	Round	Kouna	Round	Round		Round	V/V	Round	Round	Round	Round	Round		Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Rosesd
HORIZ SHAPE 1				Hellow	1		Mollow	Ī		Hollow			Hollow		Hellow	Hallow	Hollow	Hellow		Hollow	Hottow	Hollow	Hollow	Hellow	Hollow	Hellow	Hollow	Hollow	Hollow	Wollow	Hollow	Hellow	
CONB			1	i	!	i	- 1	1	ة	Shoulder	in the	Γ.						Base	nent				1	[				i					адтесн
MANUR	Unid Molded Lip/Rim	Molded	CPRE C	Unid Molded Fraement	Unid Molded Fragment	- Particular in		Free Blown N			Unid		Unid Molded Lip/Rim	Unid Molded Neck/Lip	Unid Molded Fragment	Unid Molded Shoulder	Unid Molded Neck	Unid		Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Melded Fragment	Unid Molded Base	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Malded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	nid Molded Fr
COLORU		live		Med Olive	T	Ţ					Med Olive	1	Med Olive U	İ	Dk Olive Us	Dk Olive U	Dk Olive U		Т	Unid	Med Olive Ua	Dk Olive U	Med Olive Us	Light	Med Olive Us	Amber	Black U	Dk Olive U	Med Olive Ur	Light	Amber	Med Olive M	Med Olive Unid Molded Fragment Hollow
GROUP						Γ,	Green Bil				Green Me				Green Dk	Green Dk	Green Dk				Green Me	Green Dk	Green Me	Green Li	Green Me	Brown		Green Dk	Green Me	Green		Green	. !
ENTRY#	. 9	0310-09 Gr		0311-01 Green	i.	_	0337-01 Gr			0337-04 Gr			0337-15 Green		0338-02 Gr	1	0338-04 Gr	i	1 3	0364-01 Unid	0364-02 Gre	0370-01 Gr	0370-02 Gr	0370-03 Gr	0379-04 Gr	0370-09 Brr	0372-02 Gr	0392-01 Gr	0392-02 Gr	0393-03 Gr	0404-01 Bro	0404-02 Gr	1311 0416-02 Green
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Table 1, continued

Table	Table 1, continued	nued												ŀ							}	-	ŀ	-	
	CAT	ENTRY #	GROUP	COLOR2	MANUF	COND	HORIZ SHAPE 1	HORIZ SHAPE 1	FINISH	FINISH STRING RIM	BASE	BASE	BASE 1	MARK NOTE NO	MARK TYPE	USE TYPE 1	USE TYPE 2 C	COUNT F	INA NI UNCI FR	INA FL	NC DA	NINA NINA FUNC DATE DAT	DATE REP END NO	PAGE	E NOTE TEXT
		1 5			Unid Molded Fragment		Hollow	Round	N/A		N/A	N/A	N/A	8		Beverage Bottles		<u>\$</u>	20	- *	Chiid	id Unid	8	8	1
<del></del>					Unid Molded Fragment	4 t	i	Round	N/A	N/A	N/A	N/A	N/A	8	W/A	Beverage Bottles	Wine	3	65		Unid	id Unid	8	8	
1 673	1314 06	0673-04 Gre	Green	Med Olive	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	W/A	Beverage Bottles	Wine	2	05	×	Unid	iid Unid	8	8	
	<u> </u>	1	Green	Green	Unid Molded Base	i		Round	N/A	A/A	Dome	Mold	2.1 - 4 cm	284	Embossed B	Beverage Bottles	Winc	2 2	05	×	5	Unid	8	8	Related to notes 6 & 7.
0673				Green	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	ΝΑ	N/A	8	N/A B	Beverage Bottles	Winc	3	02	*	5	Unid Unid	8 .p.	8	Related to notes 5 & 7.
	1314	0673-07 Gre	Green	Green	Unid Molded Lip/Rim	Lip/Rim	Hollow	Round	Unid	Band	N/A	N/A	N/A	8	A'A	Beverage Bottles	Wine	3	93	×	<u>5</u> _	Unid		8	Remnants of foil cover on lip & neck. Related to notes 6 & 7.
	1315 07	0703-03 Gre	Green B	Black	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	Ϋ́A	V,Ν	N/A	8	N/A	Beverage Bottles	Wine	8	92	*	-5	Unid Unid	8	8	
0703	1315 07	0703-04 Gr	Green	Light	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	ΝΆ	Y/X	8	N/A	Beverage Bottles	Winc	- 2	25	포	5	Unid	8 .p	8	
1950	1316 05	0567-04 Gr	Green	Light	Unid Molded Fragment	-	Hollow	Round	N/A	N/A	N/A	ΝA	N/A	8	N/A	Beverage Bottles	Wine		92	**	5	Unid Unid	. <u>5</u>	8	
-		0631-01 Gr		ive	Mold Blown	Whole	Hollow	Round	N/A	N/A	Роте	None	2.1 - 4 cm	274	Embossed	Bêverage Bottles	Wine	=	8	×		Unid Unid	. <u>s</u>	8	Whole, except for the lip.
0670	1320	0670-05 Blue		Aqua	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	W.A	ΝΑ	8	N/A	Beverage Bottles	Beer	-	02	*		Unid Unid	.53	8	
0.90	1320 06	0670-07 Gr	Green	Olive	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	- 2	92	*		Unid Unid	. 8 	8	
0546	1322 05	0546-01 Gr	Green	Dk Olive	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	A/A	8	N/A B	Beverage Bottles	Wine	- 8	8	<del></del>		Unid Unid	.5	8	
0546	1322 05		Green	Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	17	8	×		Unid Unid	.g.	8	
0546	1322 05	0546-03 Gr	Green B	Black	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A B	Beverage Bottles	Wine		8	A A		Unid Unid	9 Pi	8	
8060	1324 09	0908-03 Co	Colortess	Colorless	Mold Blown Lip/Rim	Lip/Rim	Hollow	Round	Flat/Sq/ Patent	No String Rim	N/A	N/A	N/A	8	N/A	Beverage Bottles	Milk	~~	8	×		Unid Unid	. <u>5</u>	8	
8090	1331 06	0608-01 Gr	Green	Dk Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	8	×		Unid Unid	. <u>e</u>	8	
8090	1331 06	0608-02 Gr	Green	Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bolifes	Wine	29(	8	о Ж	:	Unid Unid	96 Pi	8	
8090	1331 06	0608-03 Gr	Green	Ligh	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	52 04	8	2		Unid Unid	9 Pi	8	
8090	1331 04	0608-04 Gr	Green	Dk Olive	Unid Molded Fragment	Fragment	Hollow	Round	A/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Demijohn	2 04	8	×		Unid Unid	96 Pi	8	
8090	1331 0	0608-09 BI	Blue	Light	Unid Molded Fragment	Fragment	Hollow	Коши	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Beer	-	8	×	i	Unid Unid	99 Pia	8	
8090	1331 0	0608-11 Br	Brown	Amber	Mold Blown Base	Base	Hollow	Round	N/A	N/A	Parabotic	N/A	2.1 - 4 cm	265	Embossed	Beverage Bottles	Beer	=	2	8		Unid Unid	.g	8	
8090	1331 0	0608-12 Br	Вгомп	Amber	Mold Blown	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Becr	6	3	8		Unid Unid	99 Pi	8	
8090	1331 0	0608-23 Cc	Colorless	Cotorless	Mold Blown Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	270	Embossed	Beverage Bottles	Mineral Water	=	8	×	:	Unid Unid	pi pi	8	
0637	1332 0	0637-01 Br	Brown	Amber	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	Ϋ́Α	N/A	N/A	8	N/A	Beverage Bottles	Becr	~	3	8		Unid Unid	19	8	
0637	1332 0	0637-03 Gr	Green	Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	Y/X	Beverage Bottles	Wine	9	8	8	-	Unid Unid	id 8	8	
0990	1334 0	D 10-0990	Green	Dk Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	A/A	N/A	V/V	8	V/V	Beverage Bottles	Wine	-	8	8		Unid	Unid 00	8	
99	1334 0	0660-02 G	Green	Light	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	A/A	Beverage Bottles	Winc	7	8	8		Unid	Unid 00	8	
998	1334 0	0660-03 Bı	Brown	Amber	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	Y.Y	V/A	8	V/V	Beverage Bottles	Beer	-	3	8		Unid	Unid 80	8	
80	1337 6	0401 1337 0401-04 Green		Med Olive	Med Olive Unid Molded Fragment Hollow	Fragment	- 1	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	28		8		Unid Unid	P	8	

VOTE TEXT Recessed panel 8 8 8 8 8 8 8 NO N 8 Cmid Unid D. Wild Caid Caid Umid Unid Chid Unid Unid Unid Chid Umid C. H. Usid Unid Caid Unid Unid 2 Unid Unid Unid Usid Unid Pie C Unid Unid Unid Juid Unid Unid Umid . E Caied Umid Child Unid Chie Unid Umid Umid P. Care Siid G 62 70 8 8 65 8 8 8 8 8 8 8 8 8 8 इ 9 8 2 2 2 3 ठ ठ Wine Wine Beverage Bottles severage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Severage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bontles Beverage Bottles Beverage Bottles Reverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Embossed X/A Α× ¥ Y. X. XX ×× ٧× X/A ¥/X ¥, × N/A Y/X X/A N/A × X Ν̈́Α ΝĄ ¥Χ × MARK NOTE NO 8 8 8 8 8 8 8 8 8 8 8 521 525 242 246 248 8 8 8 8 8 8 8 8 8 8 8 2.1 - 4 cm 2.1 - 4 cm 4.1 - 6 cm ¥ ¥ Y Y X M'A N/A ¥ ×Χ ¥ % W/A Y. ×× N/A N/A W/A X/A × N/ × N/A X X X X X V V X Y Y None Y/V × ¥. ΝĄ N/A Ϋ́ Α× N/N N/A N/A ¥/¥ N/A N/A Unid X X Y Y Umid Y Y ¥. X X N/A Shallow Concave Shallow Concave N/A N/A Shaltow Concave ubutar N/A X. Ν̈́Α ×× X/A ¥ N/A N/A Y/X ¥, Ν̈́ X X X. ¥ Y X X X **₹** FINISH STRING RIM No String Rim V/¥ Y Y ¥ ٨ N/A X N/A N/A Y/X ¥/X N/A V/A × N/A X/A N/A W/A X X ٧× X/X × W/A V/V V/A N/A Toolod/Fit head FINISH Y Y X N/A N/A ¥ X/A N/A ٧ X × Ϋ́ N/A N/A N/A N/A × N/A W/A K/A ¥/X ٧× N/A W/A X X X Y Y Round Reund Round Round Round Round Round Round Round Round Round Reund Reund Reund Reund Round Reund Коина HORUZ SHAPE 1 Hothew Hollow Hollow Hotlow Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Base Unid Melded Unid Molded Mold Blown Mold Blown Unid Molded Mold Blown Unid Molded Motel Blown Unid Melded COLOR2 Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Amber Amber Amber Amber Light Amber Amber Amber <u>...</u> ig. jë. Aqua Chie Brown Brown Green C<sub>mid</sub> Green Bire Ç 1267-02 0681-02 90-6290 1267-10 1267-12 1267-13 0561-02 0562-10 0401-06 0679-05 0679-07 0550-02 0550-03 1267-03 1267-07 1267-09 0550-07 0566-01 10-1950 0562-01 0562-02 0562-04 0562-09 0679-04 0550-06 0562-07 0562.08 Table 1, continued 0550-04 1267-05 1343 CAT# 1338 1338 1338 1338 1343 1343 1343 1343 1343 1343 1343 1343 5<del>4</del> 1344 1337 1337 1338 1343 1343 1343 1344 1344 1344 1344 1344 1344 34 1343 344 0550 9679 6/90 0550 0550 0550 267 267 1267 1267 1567 1267 1367 1267 0550 9950 1950 2950 1950 0562 0562

Table 1, continued

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Part   Part	Naid of Christophia Christophi	Unid Unid
Part   Part	BATE Unid Unid Unid Unid Unid Unid Unid Unid	Duid Unid
Part   Part	SOUNC N N N N N N N N N N N N N N N N N N	
Catalog   Cata	NINA NINA NINA NINA NINA NINA NINA NINA	
Control   Control   Control   Alabada   Control   Cont		
CATE ALONE (1982)         CATE ALONE (1982)	OUNT   1   1   2   4   4   5   5   5   5   5   5   5   5	
114   105.23   10.00	21 Water	Milk Soda Mineral Water
Control   Cont	Wine Wine Wine Wine Wine Wine Wine Wine	Beer Milk Milk Mine
The   Carrollo   Car	USE TYPE 1  Beverage Bottles	Decenge Boules  NA Beverage Boules  Embossed Beverage Boules  Embossed Beverage Boules
1944   506-53-5   Green		Decorated N/A Embossed
1944   1955-135   Green	MARK NOTE NOTE NOTE NOTE NOTE NOTE NOTE NOTE	30 80 30 8
1344   0562-25   Green   Dicoline   Modd Bloom Fragment   Hollow   Roand   NVA   N		N/A N/A N/A
HONE   STAPE   GEOUP   COLORE   MANUE   COND   STAPE	NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA	N/A N/A
CATA (PSS-NO) GROUP COLORR MANUF COND SIGNAR 1 SINAR 1	BASE  NIA  NIA  NIA  NIA  NIA  NIA  NIA  NI	N/A N/A
1344   0562-32   Green   Dk Olive   Mold Blown Fragment Hollow   Round   1344   0562-35   Green   Dk Olive   Mold Blown Fragment Hollow   Round   1344   0562-35   Green   Dk Olive   Unid Molded Fragment Hollow   Round   1344   0552-35   Blown   Bnown   Unid Molded Fragment Hollow   Round   1346   0572-04   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1346   0572-04   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0792-04   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0792-04   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0792-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0797-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0797-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0797-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0797-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0797-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0797-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0797-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0797-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0798-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0798-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0798-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0798-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0798-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0798-05   Green   Mold Olive   Unid Molded Fragment Hollow   Round   1347   0798-05   Green   Dk Olive   Unid Molded Fragment Hollow   Round   1347   0798-05   Green   Dk Olive   Unid Molded Fragment Hollow   Round   1347   0798-05   Green   Dk Olive   Mold Blown   Base   Hollow   Round   1347   0798-05   Green   Dk Olive   Mold Blown   Round   Dk Olive   Mold Blown   Round	N/A   N/A	2
134   0562-25   Green   Dk Olive   Mold Blown Fragment   Hollow   134   0562-02   Blue   Light   Unid Molded Fragment   Hollow   134   0562-02   Blue   Light   Unid Molded Fragment   Hollow   134   0562-02   Blue   Light   Unid Molded Fragment   Hollow   134   0562-02   Blown   Amber   Unid Molded Fragment   Hollow   134   0572-03   Green   Med Olive   Unid Molded Fragment   Hollow   134   0572-03   Green   Med Olive   Unid Molded Fragment   Hollow   134   0572-03   Green   Med Olive   Unid Molded Fragment   Hollow   134   0792-04   Green   Med Olive   Unid Molded Fragment   Hollow   134   0792-03   Green   Med Olive   Unid Molded Fragment   Hollow   134   0792-03   Green   Med Olive   Unid Molded Fragment   Hollow   134   0797-23   Green   Med Olive   Unid Molded Fragment   Hollow   134   0797-23   Green   Med Olive   Unid Molded Fragment   Hollow   134   0797-23   Green   Med Olive   Unid Molded Fragment   Hollow   134   0797-23   Green   Med Olive   Unid Molded Fragment   Hollow   134   0797-23   Green   Med Olive   Unid Molded Fragment   Hollow   134   0797-23   Green   Med Olive   Unid Molded Fragment   Hollow   134   0797-23   Green   Med Olive   Unid Molded Fragment   Hollow   134   0797-23   Green   Med Olive   Unid Molded Fragment   Hollow   134   0797-23   Green   Dk Olive   Unid Molded Fragment   Hollow   134   0798-03   Green   Dk Olive   Unid Molded Fragment   Hollow   134   0798-03   Green   Dk Olive   Unid Molded Fragment   Hollow   134   0798-03   Green   Dk Olive   Unid Molded Fragment   Hollow   134   0798-12   Green   Dk Olive   Unid Molded Fragment   Hollow   134   0798-12   Green   Dk Olive   Unid Molded Fragment   Hollow   134   0798-12   Green   Dk Olive   Mold Blown   Fragment   Hollow   134   0798-12   Green   Dk Olive   Mold Blown   Fragment   Hollow   134   0798-12   Green   Dk Olive   Mold Blown   Fragment   Hollow   134   0798-12   Green   Dk Olive   Mold Blown   Fragment   Hollow   Hollow   Hollow   Hollow   Hollow   Hollow   Hollow   Hollow   Hollow   Hollow   Hollow   Hollow	PINISH  LIP  NIA  NIA  NIA  NIA  NIA  NIA  NIA  N	N/A FlavSq/ Patent N/A
134   0562-25   Green   Dk Olive   MANUE   COND   SHAPE     134   0562-26   Blue   Light   Unid Molded Fragment   Hollow     134   0562-02   Blue   Light   Unid Molded Fragment   Hollow     134   0562-02   Brown   Amber   Unid Molded Fragment   Hollow     134   0562-03   Brown   Amber   Unid Molded Fragment   Hollow     134   0572-03   Green   Med Olive   Unid Molded Fragment   Hollow     134   0572-03   Green   Med Olive   Unid Molded Fragment   Hollow     134   0572-03   Green   Med Olive   Unid Molded Fragment   Hollow     134   0572-03   Green   Med Olive   Unid Molded Fragment   Hollow     134   0792-04   Green   Med Olive   Unid Molded Fragment   Hollow     134   0792-05   Green   Med Olive   Unid Molded Fragment   Hollow     134   0792-05   Green   Med Olive   Unid Molded Fragment   Hollow     134   0797-25   Green   Med Olive   Unid Molded Fragment   Hollow     134   0797-25   Green   Med Olive   Unid Molded Fragment   Hollow     134   0797-25   Green   Med Olive   Unid Molded Fragment   Hollow     135   0797-25   Green   Med Olive   Unid Molded Fragment   Hollow     136   0797-26   Green   Med Olive   Unid Molded Fragment   Hollow     137   0797-27   Green   Med Olive   Unid Molded Fragment   Hollow     137   0797-28   Green   Med Olive   Unid Molded Fragment   Hollow     137   0798-05   Green   Med Olive   Unid Molded Fragment   Hollow     137   0798-05   Green   Dk Olive   Unid Molded Fragment   Hollow     137   0798-05   Green   Dk Olive   Unid Molded Fragment   Hollow     137   0798-17   Green   Dk Olive   Mold Blown   Fragment   Hollow     137   0798-17   Green   Dk Olive   Mold Blown   Hagment   Hollow     137   0798-17   Green   Dk Olive   Mold Blown   Hagment   Hollow     138   0798-17   Green   Dk Olive   Mold Blown   Hagment   Hollow     139   0798-18   Green   Dk Olive   Mold Blown   Hagment   Hollow     130   0798-19   Green   Dk Olive   Mold Blown   Hagment   Hollow     131   0798-10   Green   Dk Olive   Mold Blown   Hagment   Hollow     132   0798-10   Green   Dk Olive   Mold Blown   Ha	SHAPE 2 SHAPE 2 Round	Round Round Round
134   0562-25   Green	Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow	Hollow Hollow Hollow
134   0562-25   Green   Dk Olive   Mold Blown   1344   0562-25   Blue   Light   Unid Molded   1344   0562-26   Blue   Light   Unid Molded   1346   0572-02   Brown   Amber   Unid Molded   1346   0572-02   Brown   Amber   Unid Molded   1346   0572-03   Green   Med Olive   Unid Molded   1347   0572-03   Green   Med Olive   Unid Molded   1347   0792-03   Green   Med Olive   Unid Molded   1347   0792-03   Green   Med Olive   Unid Molded   1347   0792-04   Green   Med Olive   Unid Molded   1347   0797-03   Brown   Amber   Unid Molded   1347   0797-24   Green   Med Olive   Unid Molded   1347   0797-25   Green   Med Olive   Mold Blown   1347   0797-25   Green   Med Olive   Mold Blown   1347   0797-25   Green   Med Olive   Mold Blown   1347   0797-25   Green   Med Olive   Mold Blown   1347   0798-05   Green   Med Olive   Unid Molded   1347   0798-05   Green   Med Olive   Unid Molded   1347   0798-05   Green   Med Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1347   0798-05   Green   Dk Olive   Unid Molded   1344   0798-05   Green   Dk Olive   Unid Molded   1344   0798-05   Green   Dk Olive   Unid Molded   1344   0798-05   Green   Dk Olive   Unid Molded   1344   0798-05   Green   Dk Olive   Unid Molded   1344	COND  Tagment	Neck Lip/Rim Fragment Fraement
134   0562-23   Green   Dk Olive   1344   0562-23   Green   Dk Olive   1344   0562-25   Bluer   Light   1344   0562-20   Bluewn   Amber   1346   0572-02   Blown   Amber   1346   0572-03   Green   Med Olive   1346   0572-03   Green   Med Olive   1347   0792-03   Green   Med Olive   1347   0792-03   Green   Med Olive   1347   0792-03   Green   Med Olive   1347   0797-24   Green   Med Olive   1347   0797-25   Green   Med Olive   1347   0797-25   Green   Med Olive   1347   0797-25   Green   Med Olive   1347   0797-25   Green   Med Olive   1347   0798-05   Green   Dk	MANUIF Mold Blown Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Wold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown	Mold Blown Lig/Rim Hollow Mold Blown Lig/Rim Hollow Mold Blown Fragment Hollow Mold Blown Fragment Hollow
134   0562-25   Green   1344   0562-25   Green   1344   0562-25   Green   1344   0562-26   Blue   1344   0562-02   Blown   1346   0572-02   Blown   1346   0572-02   Blown   1347   0572-03   Green   1347   0792-03   Green   1347   0792-04   Green   1347   0792-04   Green   1347   0797-24   Green   1347   0797-25   Green   1347   0797-25   Green   1347   0797-25   Green   1347   0797-26   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-13   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-13   Green   1347   0798-13   Green   1347   0798-13   Green   1347   0798-13   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-13   Green   1347   0798-13   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-05   Green   1347   0798-13   Gree		
ENTRY # (FS-NO) (FS-NO		8 8
CATE 1344 1344 1346 1346 1346 1347 1347 1347 1347 1347 1347 1347 1347	Control   Cont	
	134 CANN 134 134 134 134 134 134 134 134 134 134	1347
0562 0563 0563 0563 0572 0572 0577 0797 0797 0797 0797 0797 0797 0797		0798 0798 0798

	NOTE TEXT	Possible lip to water bottle from Note 28 (FS # 798)	Related to FS# 797 Note 3.	Two vessels.															Related to FS# 849 note 2.										Related to FS# 847 note 5.		
	RE F													-										-					Z Z		<u></u>
	REF R	8	8	8	8	8	8	8 8	96	8		8	8	8	8	8	00	90	80	8	00	8	8	8	8	8	8	8	8:	8	8
	DATE	Unid	Unid	Unid	Unid	Unid	C.	Unid	Unid	Ç.	Unid	$\Box$	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Pi Pi	Umid	Usid	Unid	Umid	Unid	Unid	Pie C	Unid
	DATE	Unid	C.	Unid	Unid	Unid	Umid	Unid	Unid	Unid	Caid	Unid	Unid	Uaid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Pie D	Chief		Umid	Unid	Unid	Pig.	Umid	Unid
	NINA FUNC DATE FUNC2 SOUTH BEGIN	٧.	74	×	74	×	×	×	*	×	×	Ga.,	×	×	<b>×</b>	×	~	*	*	×	×	₩.	7	×	×		<b>⊻</b>	×	×	¥	×
	NINA FUNC2	8	8	8	95	8	03	02	02	8	8	8	3	02	8	8	05	8	8	02	8	8	8	8			0.5	0.5	8	8	
	NINA	3	3	ਡ	ಕ	3				ತ		8	02	3	ತ	20 04	8	3	ತ	2	8	3	ತ	8	z	3	304	3	8	13.04	8
	COUNT		-	7		3	17	12	2	-	2	-	2	_	-:	50	22	45	15	4	-	-	~	_	_	-	- 6	-:	₩.	13	-
	USE TYPE 2	Mineral Water	Mineral Water	Wine	Wine	Unid	Wine	Wine	Wine	Wine	Wine	Mineral Water	Beer	Wine	Unid	Wine	Liquer	Wine	Mineral Water	Becr	Wine	Wine	Winc	Wine	Wine	Wine	Beer	Beer	Mineral Water	Winc	Wine
	USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Botthes	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boutes	Beverage Bottles	Beverage Bottles	Beverage Boutes	Beverage Bottles	Beverage Bottles	Boverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles
	MARK TYPE	X/X	Embassed	N/A	N/A	N/A	ΝΑ	N/A	A/A	N/A	N/A	ΝΑ	N/A	ΝA	K/A	ΝA	ν,γ	Υ <u>/</u> Υ	Embossed	N/A	A/A	N/A	N/A	N/A	V/V	N/A	N/A	N/A	Embossed	N/A	V/V
	MARK NOTE NO	8	323	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	34	8	8	8	8	8	8	8	8	8	353	8	8
	BASE	N/A	N/A	Unid	N/A	٧,٧	Ϋ́	ν X	Ϋ́Α	ΝΑ	N/A	N/A	W/A	W/A	N/A	ν,γ	N/A	N/A	Unid	N/A	Chid	Unid	Unid	Uesid	2.1 - 4 cm	N/A	ΑW	4.1 - 6 cm	<b>4</b> /2	ν/Χ	V/A
	BASE	W/A	N/A	Nonc	V/N	ΥN	X/A	N/A	N/A	N/A	N/A	N/A	N/A	Ϋ́Α	N/A	K/X	Υ Ž	N/A	Mold	N/A	Mamelon	Tube	Scarification	None		Y/X	A/A	Unid	۷ ۲	۷»	N/A
	BASE	Y.X	N/A	Tubular	N/A	N/A	N/A	N/A	W/A	N/A	N/A	N/A	٧,٧	N/A	N/A	V/V	ΝΆ	ΝA	Shallow Concave	N/A	Unid	Cwid	Bell-shaped	Tubular	Uswid	N/A	N/A	Calif	N/A	N/A	X.
	FINISH STRING RIM	Ne String Rim	A/A	N/A	N/A	N/A	N/A	N/A	N/A	Band	N/A	V/A	ΝA	K/A	N/A	N/A	X/A	N/A	Υ×	¥X	ΑΆ	N/A	N/A	N/A	N/A	No String Rim	N/A	N/A	N/A	N/A	K/A
	FINISH	Tooled/Fit head	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Straight	N/A	N/A	V/A	N/A	N/A	N/A	Ϋ́Α	ΝA	WA.	N/A	A/A	N/A	N/A	ΑŅ	_	Tooled/Fit	N/A	V/N	N/A	V/V	K'A
	HORIZ SHAPE 2	Round	Round	Round	Round	Oval	Round	Round	Round	Round	Reund	Round	Reund	Round	Round	Round	Oval	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round
	HORIZ SKAPE 1	Hellew	Hollow	Hollow	Hollow	Hellow	Hollow	Hollow	Hollow	Hollow	Hellew	П	Hollow	Hollow	Hollow	Hollow	Hollow	Hellow	Hellow	Hellow	Hollow	НоКом	Hotlow	Hollew	Hellow	Heffew	Нойом	Hollow	Hellow	Hollow	Hellow
	COND	Lip/Rim H	Fragment			ì	- 1	ĺ	Ì		- 1	1		i		i			1	1						1				ì	egment He
	MANUF	Mold Błown	Meld Blown Fr	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	ee Blown Fr	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Base	Unid Molded Base	Unid Motded Base	Unid Molded Base	Unid Molded Lip/Rim	Unid Motded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment
	COLOR2	Amber	Amber	Med Olive Un	Light	Celoricss Un	Med Olive Un	Dk Olive Un	Btack Un	Med Olive Un	Med Olive Un		Amber Un	Med Olive Un	Colorless Un	Dk Olive Un	Med Olive Un	Med Olive Un	Amber	Amber Un	Med Olive Un	Med Olive Un	Med Olive Un	Med Olive Un	Med Olive Un		Aqua	Aqua	Amber Un	Med Offive Un	Med Olive Un
	GROUP	Brown	Brown	Green	Green	Colorless	Green	Green D	Green	Green	Green		Brown A	Green	Colorless Co	Green Di	Green	Green	Brown A	Brown A	Green	Green	Green	Green M	Green	Green	Blue	Blue	Вгомя	Green	Green
timued	ENTRY # (FS-NO)	0798-35 B	0798-42 B	0798-46 G	0844-01 G	0844-05 C	0845-03 G	0845-04 G	0845-05 G	0845-08 G	0752-02 G	0798-39 C	0846-02 B	0846-01 G	0846-06 C	0847-02 G	0847-03 G	0847-04 G	0847-05 B	0847-06 B	0847-07 G	0847-08 G	0847-09 G	0847-10 G	0847-11 G	0847-12 G	0847-13 B	0847-27 B	0849-02 B	0858-02  G	0860-01 G
Table 1, continued	CAT#	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347		1348	1348	1348	1349	1349	1349	1349	1349	1349	1349	1349	1349	1349	1349 (	1349	1349	349	1350	1351
Table	FS#	0798	8620	0798	1480	86 44	0845	0845	0845	0845	0752	-	0846	0846	0846	0847	0847	0847	0847	0847	0847	0847	0847	0847	0847	0847	0847	0847	0849	0858	0880

One of the 3 is water worn NOTE TEXT 8 Unid Unid Pig Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Ei G Pie C Unid Unid Unid Cnid Unid Cuid Unid Chiid Unid Unid Unid Piid Unid Unid Unid Unid Chiid Unid Unid Unid Unid Chid E I Unid NINA 8 8 8 62 8 8 ই ड 8 푱 ਡ ਝ 콩 इ इ 콩 ड ड ड 8 3 8 Demijohn Winc Wine Wine Wine Wine Wine Wine Wine Wine Wine Winc Wine Wine Wine Wine Winc Wine Wine Becr Wine Beer USE TYPE Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Boules Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Beverage 1 V/V × N/A X. Y. N/A N/A N/A ¥X X/A X X Ϋ́ N/A N/A N/A × N/A × N/A N/A Ϋ́ × N/A YZ Y X ¥ N/A Ϋ́ MARK NOTE NO 8 BASE RADIUS Y.X Y. Ν N N N/A N/A Y. Ν A/A N/A N/A ΝĄ N/A Ϋ́ N/A ¥ X X N/A × X N/A N/A N/A Y/A ΝA Ϋ́ Ϋ́ Ϋ́ N/A × ¥. ٧× ΝĄ ΝĄ ¥. Ν X. N/A ٧ X Y/Z N/A V/V N/A Ϋ́ ΝĄ N/A N/A N/A ΝĄ N/A Ϋ́ N/A Y. X/A N/A ž Ϋ́ BASE PROFILE N/A N/A Ϋ́ ¥× Y Y Y.V N/A ×× V/N A/A × N/A N/A N/A N/A N/A Y X ¥ Ϋ́Α ×× X X N/A N/A X/A N/A Tooled/V-shaped No String Rim FINISH STRING RIM X. ¥, Ϋ́ ¥ A/A Y/A Y.Y Y. N/A ¥, N/A N/A ¥/N Y X ¥ × ¥X Y/X N/A × N/A Ϋ́ ۷× ¥× X X N/A Tooled/Fit head N/A Tooled/Fit head PINISH N/A N/A × × × Ϋ́ Ϋ́ ž N/A N/A ¥,X ž × N/A × N/A × ¥N N/A ¥ Ϋ́ × ×× N/A Round Chamfer Rect Round Sound Round Round Round Round Round Hollow Hollow Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Lip/Rim Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Lip/Rim Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Amber Amber \mber Light ig. Ę 를 를 Brown Вгомп Green Green Green Green Green Green Green Green Green Green Green Green Green Green 1175-01 Green Green Green Green 1175-04 0817-02 0753-04 1183-06 10-6811 1189-02 1189-03 0856-01 0870-02 0876-02 10-9060 10-1160 1165-02 0570-02 0817-03 0820-02 0753-03 0756-02 1084-01 1089-02 0828-04 1187-01 0874-01 0570-03 0553-01 10-2180 0556-02 0570-01 Fable 1, continued 1392 1372 1373 1381 1355 1392 1357 1360 1361 1369 1373 1373 1380 1382 1383 1391 1355 1356 1357 1357 1359 1360 1367 1371 1373 1376 1378 1389 1354 1355 0817 9220 183 1189 189 681 5 929 0753 0753 1084 8280 9886 0870 0553 0820 6801 1187

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NOTE TEXT	:			:	:													Flattened, band rim is rounded.	Desiccated cork found with bottle.							:			:	:	
REF PAGE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	_
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FUNC	×	×	×	×	×	<b>3</b> 4	¥	<b>1</b>	¥	×	24	*	<b>3</b> 4	*	*	×	×	×	×	ъ.	<b>×</b>	<b>×</b>	<b>×</b>	×	*	×	×	<b>×</b>	<b>×</b>	∡.	
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USE TYPE 2 COUNT	S	71	2	01	- 6			=	-	2			-	2	24(					8	8	81		=	1	==!	=1		-	39	
USE T	Winc	Winc	Вест	Winc	Wine	Всег	Wine	Wine	Wine	Wine	Beer	Unid	Wine	Wine	Wine	Wine	Wine	Wine	Beer	Winc	Winc	Wine	Winc	Winc	Winte	Wine	Winc	Winc	Winc	Winc	_
USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bettles	Bevorage Boules	Beverage Bettles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bonles	Beverage Bottles	Beverage Boules	
MARK TYPE	N/A	N/A	N/A	N/A	ΝA	N/A	N/A		N/A	N/A	W.A	Embossed	W/A	N/A	N/A	ΝA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	K/X	N/A	N/A	V,V	V/A	
MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	ĝ	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	_
BASE 1	Ϋ́Α	V/N	N/A	V/X	N/A	W/A	N/A	N/A	. K	N/A	Z/A	٧/٧	ν,ν	N/A	٧,٧	2.1 - 4 cm	2.1 - 4 cm	N/A	K/A	N/A	N/A	N/A	A/A	ΝΆ	K/A	N/A	N/A	× ×	<b>∀</b> /¥	۷×	_
BASE	N/A	K/N	N/A	N/A	N/A	N/A	N/A	V/A	N/A	N/A	W/A	N/A	N/A	N/A	N/A	Unid	Mamelon 2	W/A	N/A	N/A	N/A	N/A	K.X	W/A	W.A	۷/X	N/A	V/V	N/A	ΝA	
BASE	N/A	N/A	N/A	N/A	N/A	ν. V.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	<b>Доте</b>	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	VΝ	_
FINISH STRING RIM	N/A	N/A	N/A	N/A	W/A	N/A	<b>∀</b> %	N/A	¥,X	N/A	Y/X	N/A	N/A	Ϋ́	٧/٧	Υ/X	N/A	Band	Tooled/V-shaped	N/A	Α/X	N/A	Band	N/A	Υ/X	A/A	Y/A	N/A	٧/٧	٧×	
FINISH	V.V.	N/A	K/A	N/A	ΑΆ	N/A	N/A	A/A	V/V	N/A	Α/N	ΝΆ	ΑM	Υ <sub></sub> Α	N/A	N/A	N/A		Toeled/Fit head	V/V	A/A	N/A	Straight	ΑN	NA A	۷×	N/A	K'A	٧,٧	¥×	
HORIZ SHAPE 2	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Round	Round	
HORIZ SHAPE 1	Hellow	Hellow	Hollow	Hollow	Hellow	Hellew	Hellow	Hollow	Hollow	Нойом	Hollow	Hollow	Hellew	Hellow	Høllew	Hellow	Hellow	Hollow	Hellow	Hollow	Hollow	Hellow	Hollow	Hellow	Hollow	Hollow	Hollow	Hollow	Hollow	Hotlow	
COND	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment		Fragment	Fragment	Fragment	Fragment	- 1	Base	Base	Neck/Lip	Neck/Lip	Fragment		Base	Neck/Lip	Fragment	Fragment	Fragment	Fгадинея	Fragment	<b>Fragment</b>		
MANUF	Unid Molded Fragment	Unid Molded	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Moldod Fragment	Unid Molded	Free Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown	Unid Molded	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded	Unid Molded Neck/Lip	Unid Molded Neck/Lip	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Mold Blown Neck/Lip	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	_
COLOR2	Dk Olive	Med Olive	Amber	Med Olive	Light	Dk Olive		Dk Olive	Med Olive	Light	Amber	Bluc Tint	Med Olive	Med Olive	Med Olive	Med Olive	Med Olive	Med Olive	Dk Olive	Dk Olive	Med Olive	Light	Med Olive	Dk Olive	Med Olive	Med Olive	Med Olive	Dk Olive	Med Otive	Light	
GROUP	Green	Green	Вгоwя	Green	Green	Green	Green	Green	Green	Green	Вгожя	Colorless	Green	Green	Grea	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Очеен	Grecia	Green	Green	
(FS-NO)	1175-02	1175-03	1175-05	1180-03	1180.04	1180-05		1186-02	1186-03	1186-05	90-9811	1186-07	1184.04	10-9/01	1426-01	1426-02	1426-03	1426-04	1426-05	1426-06	1427-01	1427-02	1436-01	1436-03	1436-04	1449.01	1454-01	1783-03	1783-04	1783-05 Green	- 
CATA	1392	1392	1392	1393	1393	1393	1394	1394	1394	1394	1394	1394	1394	1395	1396	13%	1396	1396	1396	13%	1397	1397	1398	1398	1398	1399	5 <del>4</del>	<b>=</b>	<b>₹</b>	<u>₹</u>	-
¥5.	1175	1175	1175	1180	1180	1180	1186	9811	9811	1186	1186	9811	9811	1076	1426	1426	1426	1426	1426	1426	1427	1427	1436	1436	1436	1449	1454	1783	1783	1783	:

Table	e I, coi	Table 1, continued																				-	-	
ğ	T.V.	ENTRY #	CBOILE	COLOR	MANIIR	CONB	HORIZ	HORIZ SHAPE 2	FINISH	FINISH STRING RIM	BASE	BASE	BASE	MARK	MARK	USE TYPE I	USE TYPE 2 COUNT	NINA	NINA FIINC	FUNC	NINA FUNC DATE DATE		REF REF	TX3L 3LON
	רעוו	1	TOOMS.	.ll	1011					1		╢┈		-	1						1		1	
1785	1412	1785-02	Green	Med Olive U	Unid Molded Fragment	- 1	Hollow	Round	V/V	Ϋ́Ν	N/A	V/X	V.	8	V/X	Beverage Bottles	Wine	<u>4</u>	8	×	Unid	Ouid 00	8	
1790	5	1790-01	Green	Med Olive U	Unid Molded Fragment	H	Hollow	Round	N/A	N/A	N/A	N/A	V/A	8	N/A	Beverage Bottles	Wine	2 8	8	×	Unid	Unid 90	8	
1790	1413	1790-02	Green	Light	Unid Molded Fragment		Hollow	Round		N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	8	×	Unid	Unid 00	8	
1790		1790-10	Вгомп		Mold Blown Neck/Lip	. 1	Hollow	Round	Tooled/Fit head	Tooled/V-shaped	N/A	ΝA	N/A	8	N/A	Beverage Bottles	Beer	8	8	×	Unid	Unid 00	8	
1796	414	1796-01	Green	Light	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Boilles	Wine	25	8	*	Umid	Unid 90	- 1	:
17%	141	1796-02	Green	Med Olive	Unid Molded Fragment	i	Hollow	Round	N/A	Y.Y	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	8	×	Unid	Unid 00	8	
1796	141	1796-03	Green	Dk Olive L	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	ΝΆ	N/A	8	N/A	Beverage Bottles	Wine	2	8	×	Unid	Unid 00	8	
1796	1414	1796-04	Brown	Amber	Unid Molded Fragment	i i	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Béverage Bottles	Beer	2 8	8	χ.	Unid	Unid 00	8	
1797	1415	1797-02	Green	Dk Olive L	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	25	8	ж	Unid	Unid 00	8	
1797	1415	1797-03	Brown /	Amber	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Beer	2	8	¥	Unid	Unid 00	8	
1797	1415	1797-05	Green	Med Olive L	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	ΝA	8	N/A	Beverage Bottles	Wine	8	8	¥	Unid	Unid 00	8	
1800	1417	10-0081	Green	Med Olive L	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	8	8	¥	Unid	Unid 00	8	
1723	1419	1723-01	Вгомп	Amber	Unid Molded Fragment	j	Hollow	Round	N/A	N/A	ΝΑ	N/A	N/A	8	N/A	Beverage Bottles	Beer	8	8	×	Unid	Unid 00	8	
1723	1419	1723-02	Green	Med Olive L	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	ΝΑ	8	N/A	Beverage Bottles	Wine	28	8	7	Unid	Unid 00	8	
1271	1420	1727-02	Green	Med Olive	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	A/A	8	N/A	Beverage Bottles	Wine	25	8	¥	Unid	Unid 00	8	
1727	1420	1727-03	Green	Med Olive	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	7 04	8	×	Unid	Unid 00	8	
1721	1420	1727-04	Brown /	Amber	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	ΝΑ	N/A	8	N/A	Beverage Bottles	Beer	2 04	8	×	Unid	Unid 90	8	
1734	1421	1734-01	Green	Dk Olive	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Winc	2	8	×	Unid	Unid 80	8	and the second state of the second states of the se
1734	1421	1734-02	Green	Med Olive	Unid Molded Fragment	i	Hollow	Round	N/A	N/A	N/A	N/A	ΝA	8	N/A	Beverage Bottles	Wine	3	8	×	Unid	Unid 00	8	
1740	1422	1740-01	Green	Med Olive	Unid Molded Fragment		Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	8	¥	Unid	Unid 80	8	
1749	1425	1749-01	Green	Med Olive 1	Unid Molded Fragment	!	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Winc	30 04	8	×	Unid	Unid 00	8	
1756	1427	1756-02	Green	Med Olive	Unid Molded Fragment	ragment	Hollow	Round	N/A	٧/٧	N/A	V/A	N/A	8	N/A	Beverage Boules	Wine	3	8	×	Unid	Unid	8	
1763	1428	1763-01	Green	Med Olive	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	V/V	8	A/A	Beverage Boules	Wine	20	8	×	Umid	Umid	8	
1728	1430	1728-01	Green	Med Olive	Unid Molded Fragment	ragment	Hollow	Round	N/A	VA VA	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	8	¥	Onid	Unid	8	
1733	1431	1733-01	Green	Med Olive	Unid Molded Fragment	ragment	Hollow	Round	N/A	N/A	NA	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	8	×	Unid	Unid	8	
1733	1431	1733-02	Brown	Amber	Unid Molded Fragmen	ragment	Hollow	Round	N/A	WA	N/A	N/A	N/A	8	N/A	Beverage Bottles	Beer	2	8	×	Unid	Unid	8	
1729	1434	1729-01 Green		Dk Olive	Mold Blown Fragment	ragment	Hollow	Round	N/A	ΥN	ΝΆ	N/A	N/A	8	N/A	Beverage Bottles	Wine	2 04	8	×	Unid	Unid	8	Fragments of same bottle.
1729	1434	1729-02	Green	Dk Olive	Mold Blown Lip/Rim	.ip/Rim	Hollow	Round	Tooled/Flt head	Bead	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	8	¥	Unid	Cuid	8	Fragments of same bottle
1729	1434		Green	Dk Olive	Mold Blown Base	Basc	Hollow	Round	N/A	N/A	Rounded	Mamelon	2.1 - 4 cm	8	N/A	Beverage Bottles	Wine	2	8	×	Unid	Unid	8	Fragments of same bottle
1730	1730 1435	1730-01	Green	Dk Olive	Mold Blown Base	Base	Hollow	Round	N/A	N/A	Conical	Scarification 2.1 - 4 cm	2.1 - 4 ст	8	N/A	Beverage Bottles	Wine	8	8	¥	Unid	Unid 00	8	

Probably related to base fragments in note 2.
Crossmend Probably related to body fragments in note 1. NOTE TEXT 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 NO N 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 Unid Unid Unid Unid Umid Unid Unid Casid Unid Unid Unid Chid Child Unid Caid Caid Chid Chid Caid Pii. Unid Unid Unid DATE Unid Unid Unid Unid Unid Unid Umid Umid Unid C mid Unid Unid Umid Unid Unid Unid Cuid Unid Unid Chied D. 5 C<sub>lik</sub> N/A NINA FUNC 8 8 8 8 8 8 8 ষ NINA 3 홍 इ 8 3 2 8 2 3 Winc Wine Wine Wine Wine Wine Wine Winc Wine Wine Wine Wine Unid Wine Wine. Wine 3 Wine Beer Beet Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bottles Beverage Bettles Beverage Bottles Beverage Bettles Beverage Boules Beverage Bottles Beverage Boules Beverage Bottle Beverage Bottles Beverage Bottles Beverage Boudes Beverage Bottles Beverage Bottles Beverage Bettles Beverage Boules N/A Α× ž Ϋ́ X X X X Y X ž X X N/A × X × X. X Ϋ́ Μ¥ N/A X Y ž N/A N/A Y Y X X X Ν¥ MARK NOTE NO 8 2.1 - 4 cm 2.1 - 4 cm BASE N/A ٧ X N/A N/A × ž N/A N/A X X V/A Y/V Y/A Ϋ́ Y/A ¥, Y Y ¥× ¥ ¥, N/A N/A ¥,¥ × ×× Scarification BASE None Y Y Α¥ X X X X Unid V/V X/X V/A × X Y ¥ N/A ¥× N/A K/A N/A Y X ž N/A N/A X/A WA Ν̈́ X ¥ N/N Belt-shaped N/A Shallow Concave Tubular N/A ¥ V V N/A ¥ N/A Y.X N/A ¥ N/A N/A × ΜA ¥ Ϋ́ A/A ¥ ¥, N/A ¥/¥ ¥,¥ ¥ ¥. ¥ × FINISH STRING RIM No String Rim N/A N/A Ϋ́ ¥. N/A N/A N/A N/A X/A ¥ × N/A ¥× ¥ ΝA X X N/A ΜA N/A ¥ × Ϋ́ N/A V/N ×× X X × Straight N/A N/A N N × ×χ Y X ×× ¥ Y/A × × ×× N/A × ΜA Ϋ́ N/A Ϋ́ M/A × Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Коин Round Round Round Round Round Hellow Hollow Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Fragment Fragment Base Unid Melded Base Unid Molded F Unid Molded F Unid Molded F Unid Molded Unid Molded Unid Melded Unid Molded Mold Blown Unid Molded Unid Molded Unid Molded Unid Meldod Unid Molded Unid Molded Unid Melded Unid Molded Meld Blown Mold Blown Unid Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Med Olive Dk Olive Med Olive Med Olive Med Olive Dk Olive Dk Olive Dk Olive H Patina Amber Amber Amber Amber Amber Amber Aqua Colorless Brown Green Green Green Green Green Green Green Green Green Green 5 E Geca Green Green Green Green Green Blue Unid (FS-NO) 1771-05 1772-02 1742-03 1747-04 1747-08 1750-01 1750-02 1750-03 1750-05 1755-01 1780-02 1771-01 1772-01 1773-01 1742-02 1742-09 1744-02 1752-01 1774-01 1794.01 10-56/1 1795-02 1781-05 1784-05 1747-05 1747-07 1744-01 1730-02 Table 1, continued 4 1449 1455 1455 1456 1457 CATH 1438 1438 1438 1438 1439 1439 1439 1439 1440 1443 44 1445 1445 1446 - <del>4</del> 8 1448 1448 1450 1453 1454 1435 1435 1438 1449 1747 2 730 747 750 750 750 1755 780 1772 772 273 742 742 742 744 744 752 774 795 795 230 747 1747 1747 1750 17 1771 79

PASE         PASEE         PASE         PASEE         PASEE         PASEE         PASEE	cm 00 N/A Beverage Bouttes Wine 3/04 00 K Unid Unid 00 00	N/A Beverage Boules Wine 3 04 00 K Unid Unid 00	00 N/A Beverage Bottles Wine 1 04 00 K Unid Unid 00 00	MA Elist State Control of the Contro
NA	00 N/A Beverage Boutes Wine 194 00 K Unid Unid 00	N/A Beverage Boules Wine 3 04 00 K Unid Unid 00	N/A Beverage Bottles Wine 1 04 00 K Unid Unid 00	ON Figure Control of the Control of
PASE         BASE         BASE         MASE         MARK         USS TYPE 1         USS TYPE 2         COUNT         INTA <th>00 N/A Beverage Boutes Wine 3 04 00 K Unid Unid</th> <th>NVA Beverage Boutles Wine 3 94 00 K Unid Unid</th> <th>N/A Beverage Bottles Wine 1 04 00 K Unid Unid</th> <th>MAN A LOAD</th>	00 N/A Beverage Boutes Wine 3 04 00 K Unid Unid	NVA Beverage Boutles Wine 3 94 00 K Unid Unid	N/A Beverage Bottles Wine 1 04 00 K Unid Unid	MAN A LOAD
NA	00 N/A Beverage Boutes Wine 104 00 K Unid	N/A Beverage Bottles Wine 3 04 00 K Unid	N/A Beverage Bottles Wine 1 04 00 K Unid	Eill 7 00 MAX
BASE         BASE         NARK         USE TYPE 1         USE TYPE 2         COUNT FUNCT           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA <td>00 N/A Beverage Boultes Wine 3/04 00 K</td> <td>N/A Beverage Boutes Wine 304 00 K</td> <td>N/A Beverage Bottles Wine 1 04 00 K</td> <td>NIM AND SOUTH AN</td>	00 N/A Beverage Boultes Wine 3/04 00 K	N/A Beverage Boutes Wine 304 00 K	N/A Beverage Bottles Wine 1 04 00 K	NIM AND SOUTH AN
BASE         BASE         NARK         USE TYPE 1         USE TYPE 2         COUNT FUNCT           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA <td>00 N/A Beverage Bottles Wine 3 04 00</td> <td>N/A Beverage Boutles Wine 3 04 00</td> <td>N/A Beverage Bottles Wine 1 04 00</td> <td>Min Daniel Control</td>	00 N/A Beverage Bottles Wine 3 04 00	N/A Beverage Boutles Wine 3 04 00	N/A Beverage Bottles Wine 1 04 00	Min Daniel Control
BASE         BASE         NARK         USE TYPE 1         USE TYPE 2         COUNT FUNCT           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA <td>00 N/A Beverage Bottles Wine 3 04 00</td> <td>N/A Beverage Boutles Wine 3 04 00</td> <td>N/A Beverage Bottles Wine 1 04 00</td> <td>Min Daniel Control</td>	00 N/A Beverage Bottles Wine 3 04 00	N/A Beverage Boutles Wine 3 04 00	N/A Beverage Bottles Wine 1 04 00	Min Daniel Control
BASE         BASE         NARK         USE TYPE 1         USE TYPE 2         COUNT FUNCT           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NO         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA           NIA         NIA         NIA         NIA         NIA         NIA         Beverage Boilts         Wine         3 GA <td>00 N/A Beverage Bottles Wine 3 04</td> <td>N/A Beverage Bottles Wine 3/04</td> <td>N/A Beverage Bottles Wine 1 04</td> <td>N/A Democratical Union</td>	00 N/A Beverage Bottles Wine 3 04	N/A Beverage Bottles Wine 3/04	N/A Beverage Bottles Wine 1 04	N/A Democratical Union
BASE         BASE         BASE         MARK         MARK         LUSE TYPE 1         LUSE TYPE 2         COUNTY           NIA         NIA         NO         NIA         BREVERGE Bolites         Wine         9           NIA         NIA         NO         NIA         BREVERGE Bolites         Wine         9           NIA         NIA         NO         NIA         BREVERGE Bolites         Wine         9           NIA         NIA         NO         NIA         BREVERGE Bolites         Wine         9           NIA         NIA         NO         NIA         BREVERGE Bolites         Wine         2           NIA         NIA         NO         NIA         BREVERGE Bolites         Wine         2           NIA         NIA         NO         NIA         BREVERGE Bolites         Wine         2           NIA         NIA         NO         NIA         BREVERGE Bolites         Wine         2           NIA         NIA         NIA         BREVERGE Bolites         Wine         2           NIA         NIA         NIA         BREVERGE Bolites         Wine         2           NIA         NIA         BREVERGE Bolites         Wine </td <td>00 N/A Beverage Boutes Wine 3</td> <td>N/A Beverage Bottles Wine</td> <td>N/A Beverage Bottles Wine</td> <td>MAYA Designed Designed</td>	00 N/A Beverage Boutes Wine 3	N/A Beverage Bottles Wine	N/A Beverage Bottles Wine	MAYA Designed Designed
BASE         BASE         BASE         MARK         USE TYPE 1         USE TYPE 1           NIA         NIA         NO         NA         Beverage Bottes         Wine           NIA         NIA         NO         NA         Beverage Bottes         Wine           NIA         NIA         NO         NIA         Beverage Bottes         Wine           NIA         NIA         NIA         NIA         Beverage Bottes         Wine           NIA         NIA         NIA         NIA         Beverage Bottes         Wine           NIA         NIA         NIA         NIA         Beverage Bottes         Wine           NIA         NIA         NIA         NIA         Beverage Bottes         Wine           NIA         NIA         NIA         NIA         Beverage Bottes         Wine           NIA         NIA         NIA         NIA         NIA         Beverage Bottes         Wine           NIA         NIA         NIA         NIA         NIA         NIA         Beverage Bottes         Wine           NIA         NIA         NIA         NIA         NIA         NIA         Beverage Bottes         Wine           NIA         N	00 N/A Beverage Bottles	N/A Beverage Boules	N/A Beverage Bottles	MAN Democratical Parties
BASE         BASE         BASE         BASE         BASE         MARK         UNTER TYPE         USE TYPE           NA         NA         NA         00         NIA         Beverage Boults           NA         NIA         NA         00         NIA         Beverage Boults           NA         NIA         NIA         00         NIA         Beverage Boults           NIA         NIA         NIA         00         NIA         Beverage Boults           NIA         NIA         NIA         00         NIA         Beverage Boults           NIA         NIA         NIA         00         NIA         Beverage Boults           NIA         NIA         NIA         00         NIA         Beverage Boults           NIA         NIA         NIA         NIA         Beverage Boults           NIA         NIA         NIA         NIA         Beverage Boults           NIA         NIA         NIA         NIA         Beverage Boults           NIA         NIA         NIA         NIA         NIA         NIA         Beverage Boults           NIA         NIA         NIA         NIA         NIA         Beverage Boults	<b>V V X X</b>	N/A	N/A	N.
NA	8 8			<u>.</u>
NA		8	8	٤
NA	5 8			
BASE PROFILE NIA	2.1-4	2.1 - 4 cm	ΝΑ	***
	N/A	N/A	N/A	Ž
+0 9	NA A	N/A	N/A	N/A
RINGS SERVIN	N/A	N/A	Band	1
NIA	Y Y	A/A	Straight	N/A
	Round	Round	Round	-
<u> </u>	Hollow	Hollow	Hollow	-
Fragment Lip/Rim Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	Base	Base	Lip/Rim	
MANUP COND SHAPE Unid Molded Fragment Hollow Unid Molded Rasse Hollow Unid Molded Rasse Hollow Unid Molded Rasse Hollow	Mold Blown Base	Mold Blown	Mold Blown Lip/Rim	
	Med Olive	Med Olive	Med Olive	
Green Green	Green	1 -	Green	
1782-02   1782-02   1782-02   1782-02   1782-03   1782-03   1784-03   1784-03   1788-01   1798-01   1798-01   1798-02   1798-02   1798-02   1798-02   1798-02   1798-02   1798-02   1798-03   1798-0	1736-16	1737-01	1737-02 Green	1
1457   1457   1457   1457   1457   1465		20	26	
Table   FS#   FS	26 26		737	

NOTE TEXT										Reference page number is bottle description in price guide (no page numbering in book).					Crossmend; possibly 12- sided bottle; related to note 10.	Body related to note 9.		PG.										
										Reference bottle de guide (n book).					Crossme sided bo	Body rel		Crossmend							:			
' REF	8	8	8	117	8	8	8	8	8	2056	8	8	8	. 8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
REF NO	8		8	8	8	8		$\overline{}$	8	26	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
E DATE IN END	Unid		Calied Calied	1883	Unid	Unid	Ē.	C	Cmid	Unid	Unid	5	Pie C	Unid	C	Daid C	Unid	Unid	Unid	Unid	Unid	Child	Unid	Unid	Unid	5	_ Carid	5
FUNC DATE I	Pig C	Caid	Caid	1876	Ē.	Unid	Unid	Chid	Chid	1886	Unid	Unid	Unid	Unid	Unid	Unid	Umid	Č.	Çaiğ	Pie.	Chie	Carie	Umid	Chied	Chiid	Cenied	Unid	Chiid
FUNC	×	×	×	<u>×</u>	74	×	×	<b>×</b>	×	×	×	24	×	<b>×</b>	×	×	×	ᆇ	×	ᆇ	_×	×	~	ᆇ	¥	¥	<b>×</b> :	×
NINA	8	8	8	इ	इ	8	8	8	8	62	8	8	8	05	8	8	8	8	8	8	8	8	8	8	8	05	8:	8
NINA	8	ਝ	3	07	05	ਝ	29 04	3	3	3	3	3	40 04	. 3	20	3	8	12 64	3	8	3	z	3	3	<b>3</b>	3	3	3 04
COUNT	=	_	2		-		58	_	,	4		15	40		\$	•	-	12	-	8	•	80	8	-		-		
USE TYPE 2	Wine	Beer	Wine	Beer	Beer	Wine	Wine	Mineral Water	Liquor	Liquor	Liquer	Wine	Wine	Liquor	Wine	Wine	Wine	Wine	Wine	Wine	Wine	Winc	Wine	Wine	Wine	Liquor	Wiac	Wine
USE TYPE 1	Beverage Bottles	Beverage Boules	Severage Bottles	Beverage Boules	Beverage Boules	Beverage Boules	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Boules	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Boules	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Bottles	Beverage Boutles	Beverage Bottles	Beverage Dottles	Beverage Bottles
MARK TYPE	K/A	N/A	į	Embessed	Embessed	ΑŅ	N/A	Embessed		Embossed	N/A	N/A	N/A	N/A		WA.	N/A	N/A	Maker's Mark	A/A	N/A	N/A	N/A	A/A	N/A	N/A	W/A	N/A
MARK NOTE NO	8	8	8	689	669	8	8	888	8	694	8	8	8	8	8	8	8	8	745	8	8	8	8	8	8	8	8	8
BASE	N/A	V/A	N/A	2.1 - 4 ст	N/A	Ϋ́Α	N/A	N/A	N/A	N/A	N/A	N/A	N/A	V/A	N/A	Υ <sub>X</sub>	2.1 - 4 cm	4.1 - 6 cm	N/A	N/A	N/A	N/A	V/A	N/A	N/A	V/N	N/A	ΝΆ
BASE	N/A	N/A	N/A	Mold	N/A	N/A	N/A	N/A	N/A	V,A	N/A	N/A	N/A	N/A	N/A	A/A	None 2	Scarification 4	N/A	K/A	N/A	N/A	N/A	N/A	A/A	N/A	V,V	N/A
BASE	N/A	N/A	V/A	Shallow	WA.	N/A	N/A	N/A	A/N	Ϋ́Α	N/A	N/A	N/A	N/A	V/X	K/A	Rounded	Bell-shaped S	N/A	N/A	N/A	ΝA	N/A	N/A	N/A	V/N	N/A	K/A
FINISH STRING RIM	N/A	Α/Α	N/A	ΝA	N/A	N/A	N/A	N/A	N/A	N/A	K/A	N/A	A/A	N/A	ΝA	N/A	N/A	N/A	N/A	N/A	A/A	N/A	N/A	N/A	N/A	N/A	W/A	N/A
FINISH	N/A	N/A	N/A	N/A	W/A	ΜA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ν V
HORIZ SHAPE 1	Round	Round	Reund	Round	Chamfer Rect	Round	Round	Round	Round	Round	Flat Oval	Round	Reund	Oval	Polygonal	Polygonal	Round	Round	Round	Round	Round	Round	Round	Round	Round	Oval	Round	Round
HORIZ SHAPE 1	Hollow	Hollow	Hellew	Hollow	Hoffow	Hollow	Hollow	Hellow	Hollow	Hollow	Hellow	Hellow	Hellow	Hellew	Hellew	Hollow	Hollow	Hollow	Hellow	Hollow	Hollow	Hellow	Hellow	Hoffow	Hollew	Hellow	Hollow	Hellow
COND	Fragment	Fragmen	Fragment	Base	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Shoulder	ragment	!	ragment	Base/Body	1	Sase	Sase	Shoulder			- 1	ragment		гадиси			
MANUF	Unid Molded	Unid Melded	Pressod	Unid Molded Base	Unid Molded Fragment	Unid Molded	Unid Molded Fragment	Unid Molded Fragment	Unid Melded Fragment	Unid Molded Fragment	Unid Molded Shoulder	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base/Body	Unid Molded Fragment	Unid Molded Base	Unid Molded Base	Free Blown S	Unid Molded Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragmen	Unid Molded Fragment	Unid Molded Fragmen
COLOR2	Dk Olive	Amber	- 1	Aqua	Aqua	Dk Olive	Med Olive	Amber	Amber	Amber	Amber	Dk Olive	Med Olive	Amber	Aqua	Aqua	Black	Black	Dk Olive	Med Olive	Med Olive	Med Olive	Med Olive	Light	Med Olive	Dk Olive	Light	Light
GROUP	Green	Вгомя	Green	Blue	Blue	Green	Green	Вгомя	Вгомп	Вгомп	Вгомп	Green	Green	Вгочл	Bluc	Blue	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
(FS-NO)	1737-07	1737-08		1759-08	1759-26	1759-02	1759-03	1759-07	1759-10	1759-20	1759-29	1760-01	1760-02	1760-07	1760-09	1760-10	1760-13	1760-14	1760-20	1766-01	10-7771	1777-02	1778-01	1787-02	1786-01	1212-01	1123-01	0447-01
CAT#	<u>\$</u>	294		1470	1470	1470	1470	1470	1470	1470	1470	1471	1471	1471	1471	1471	1471	1471	1471	1472	1474	1474	1475	1476	1477	1479	1483	1484
\$2	737	1737	1768	1759	1759	1759	1759	1759	1759	1759	1759	1760	367	1760	1760	1760	1760	09/1	92	1766	1111	1111	1778	1787	1786	1212	1123	0447

Table	Table 1, continued	ined							ŀ					┢				-	$\parallel$	$\parallel$	$\parallel$	-			
		ENTRY#		. ac	MANIE	S	HORIZ	HORIZ SHAPE 1	FINISH	FINISH STRING RIM	BASE	BASE	BASE N	MARK NOTE	MARK	USE TYPE 1	USE TYPE 2	COUNT	NA NE	VA FUR	C DA1	NINA NINA FUNC DATE DATE FUNC I FUNC SOUTH BEGIN END	RE NO	REP	NOTE TEXT
		H (		Total Control	Inid Molded Framen	Framen	Hollow	Pound		1	╢	╫	╂	╂	1	Reverage Boiling	Wine	26	8	<u> </u>	hinti	Pim(1	1	8	
000	1486	10-9501 Green		ī	Unid Molded Fragment	Fragment	T	Round	Y.X	K/X	N/A	N/A	N/A	8		Beverage Bottles	Wine	8		<u>×</u>	L Pild		:	8	
-		1	i		Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	ΝΆ	8		Beverage Bottles	Wine	8		×	Unid		8	8	
+		1094-03 Green			Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	8	ᆇ	Pie	E Grid	8	8	
1094	1489 109	1094-04 Green		Med Olive	Mold Blown Base	Base	Hollow	Round	N/A	N/A	Bell-shaped	None	2.1 - 4 cm	8	N/A	Beverage Bottles	Wine	3	8	<u> </u>	Chid	Chie	8	8	
	1491	1112-01 Green	_	Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	23 04	8	×	Unid	Chid	8	8	
1150	1494 051	0511-02 Green		Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	A/A	A/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	8	×	Unid	Unid	8	8	
1150	1494 051	0511-03 Green		Dk Olive	Unid Molded Fragment	Fragment	Hotlow	Round	A/N	N/A	N/A	K/A	A/X	8	N/A	Beverage Bottles	Wine	2	8	×	Unid	Cnid	8	8	
5150	1495 051	0515-02 Green		Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	NA	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	- 20	포	Unid	Child	8	8	
\$150	1495 05	0515-03 Green		Dk Olive	Unid Molded Fragment	Fragment	Hollow	Round	WA.	A/A	ΝΆ	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	05	×	Chid	d Unid	8	8	
		0515-04 Green		Black	Unid Molded Base	Base	Hollow	Round	N/A	N/A	Unid	Unid	4.1 - 6 cm	8	N/A	Beverage Bottles	Wine	3	6	<u>بد</u>	Chid	Unid	8	8	
720	1496 05	0577-01 Green		Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	ΥA	N/A	ΝΆ	V/A	8	N/A E	Beverage Boilles	Wine	3	05	¥	Unid	d Unid	8	8	
1	<u> </u>	1		Dk Olive	Unid Molded Fragment	Fragment	Hollow	Round	ΝΑ	ΝΑ	N/A	N/A	N/A	8	K/A	Beverage Bottles	Wine	3	8	ᆇ	Unid	d Unid	8	8	
1460	1499 09	0941-02 Green		Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	A/A	NA	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	8	×	Cuid	d Unid	8	8	
176	1499 09	0941-05 Green		Dk Olive	Mold Blown Fragment	Fragment	Hollow	Unid	N/A	N/A	Parabolic	None	2.1 - 4 cm	8	N/A	Beverage Bottles	Wine	2	8	ᆇ	Cnid	Duid	8	8	
954	1500	0954-01 Gr	Green L	Light	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	Y/X	N/A	A/N	8	N/A	Beverage Bottles	Wine	호	8	×	Unid	d Unid	8	8	
1032	1502	1032-01 Gr	Green A	Med Olive	Mold Blown Lip/Rim	Lip/Rim	Hollow	Round	Straight	Band	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	8	8	×	Chid	d Unid	8	8	
1032	1502 10	1032-02 Gr	Green	Med Olive	Mold Blown Fragment	Fragment	Hollow	Round	K/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	12 04	- 8	×	Unid	d Unid	8	8	
1033	1503	1033-02 Gr	Green	Dk Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	8	ᅶ	Umid	Unid	8	8	
1033	1503	1033-03 Gr	Green 1	Light	Unid Molded Fragment	Fragment	Hollow	Round	N/A	A/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	8	×	Unid	d Unid	8	8	
1067	1504	1067-03 Gr	Green	Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Winc	2 8	8	ᆇ	Unid	d Unid	8	8	
1028	1505 10	1028-01 Gr	Green	Dk Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	A/A	Beverage Bottles	Wine	3 04	8	У	Unid	Unid	8	8	
1028	1505	1028-02 Gr	Green	Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	A/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	3	8	×	Unid	d Unid	8	8	
1042	1507 10	1042-01 Gr	Green	Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	A/A	N/A	N/A	N/A	N/A	8	A/A	Beverage Boules	Wine	200	8	<u>× </u>	Cmid	Unid	8	8	
1042	1507	1042-02 Gr	Green	Light	Unid Molded Fragment	Fragment	Hollow	Round	A/A	Y/A	N/A	A/A	N/A	8	A/A	Beverage Bottles	Wine	3	8	<u> </u>	Unid	Unid	8	8	
ᅙ	1507 10	1041-01 Gr	Green	Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	- 80	<u>8</u>	×	Unid	id Unid	8	8	
ᅙ	1507	1041-02 Ur	Unid	Unid	Unid Molded Fragment	Fragment	Hollow	Round	K/A	۷ ۲	N/A	A/S	A/A	8	N/A	Beverage Bottles	Wine	3	81	×	Unid	Unid	8	8	
호	1507 10	1041-03 Uı	Unid	Unid	Unid Molded Lip/Rim	Lip/Rim	Hollow	Round	Straight	Band	N/A	A/N	Y/A	8	N/A	Beverage Bottles	Wine	3	8	×	Unid	id Unid	8	8	
<u>104</u>	1508	1043-01 G	Green	Med Olive	Med Olive Unid Molded Fragment	Fragment	Hollow	Round	N/A	ΝΑ	N/A	N/A	N/A	8	N/A	Beverage Bottles	Wine	2	8	×	Umid	Unid	8	8	
1043 1508	1508	1043-04 Bluc	-	Aqua	Mold Blown Lip/Rim Hollow	Lip/Rim	Hollow	Round	head	Bead	N/A	N/A	N/A	8	N/A	Beverage Boules	Unid	2	8	¥	Chiid	id Unid	8	8	

Factor   Cround   C	BASE RADIUS NA NA NA NA NA NA NA NA NA NA NA NA NA	3E 0		Wine         1           Wine         1           Wine         2           Wine         1           Wine         14           Wine         1           Wine         1           Wine         1           Wine         1           Wine         1           Wine         1           Wine         1           Wine         1           Wine         1           Wine         3           Wine         4	NINA PARAMETER NINA P	INCZ	SOUTH BECIN K Unid K Unid K Unid K Unid K Unid K Unid	DATE END Unid	REF REF	NOTETEXT
1043-04   Biter	N/A e Wine Wine Wine Wine Wine Wine	2 2 2 2 2 2 2 2 3 3 3 3		Unid Unid Unid						
1068-01   Green	N/A e Wine Wine Wine Wine	3 3 3 3 3 3 3 3 3 3		Unid Unid Unid						
0463-02         Green         Mod Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           0473-02         Green         Light         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           0473-02         Green         Mod Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           0473-02         Green         Mod Olive         Unid Molded Fragment         Hollow         Round         Straight         Band         N/A         N/A           0473-03         Green         Mod Olive         Unid Molded Fragment         Hollow         Round         Straight         Band         N/A         N/A           0473-03         Green         Mod Olive         Unid Molded Fragment         Hollow         Round         Straight         Band         N/A         N/A           0477-03         Green         Mod Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A           1176-03         Green         Mod Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A	N/A uor Wine Wine Wine Wine Wine Wine	2 2 2 2 2 2 2 2 2 2		Unid Unid	T	90				
0473-01         Green         Light         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           0473-01         Green         Light         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           0473-02         Green         Light         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           0473-02         Green         Green         Mod Olive         Unid Molded Lip/Rim         Hollow         Round         Straight         Band         N/A         N/A           0473-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         Straight         Band         N/A         N/A           0477-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1176-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1176-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round	N/A ine Wine Wine Wine Wine Wine Wine	2 2 2 2 3 3 3 3		Unid Unid	Unid	8				
0473-02         Green         Light         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           0473-02         Green         Light         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           0473-02         Green         Green         Mold Blown         Fragment         Hollow         Round         Straight         Band         N/A         N/A           0473-02         Green         Mod Olive         Unid Molded Fragment         Hollow         Round         Straight         Band         N/A         N/A           0473-02         Green         Mod Olive         Mold Blown         Lipelka         Round         Straight         Band         N/A         N/A           0473-02         Green         Mod Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1176-02         Green         Mod Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1176-02         Green         Mod Olive         Unid Molded Fragment         Hollow         Round         N/A	N/A  Wine Wine Wine Wine Wine Wine	3 2 3 3 3 3 3		Unid Unid	Unid	8				
0473-02         Green         Light         Unid Molded Fragment         Hollow         Round         NA         NA         NA         NA           0473-05         Green         Green         Mold Blown         Fragment         Hollow         Round         Straight         Band         NA         NA           0473-02         Green         Med Olive         Mold Blown         Lip/Rim         Hollow         Round         Straight         Band         NA         NA           0473-02         Green         Med Olive         Mold Blown         Lip/Rim         Hollow         Round         Straight         Band         NA         NA           0477-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         NA         NA         NA         NA           1176-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         NA         NA         NA         NA           1182-02         Green         Dk Olive         Unid Molded Fragment         Hollow         Round         NA         NA         NA         NA           1613-02         Green         Dk Olive         Unid Molded Fragment         Hollow         Round	N/A ine Wine Wine Wine Wine	2 2 2 2 2 2 2		Umid	Unid	8	1			
0473-05         Green         Mold Blown         Fagment         Hollow         Square         N/A         N/A         N/A         N/A           0473-01         Green         Med Olive         Unid Molded Lip/Rim         Hollow         Round         Straight         Band         N/A         N/A           0473-02         Green         Med Olive         Mold Blown         Lip/Rim         Hollow         Round         Straight         Band         N/A         N/A           0477-02         Green         Med Olive         Mold Blown         Eig/Rim         Hollow         Round         N/A         N/A         N/A         N/A           0473-01         Green         Med Olive         Mold Blown         Fagment         Hollow         Round         N/A         N/A         N/A         N/A           1176-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1182-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-02         Green         Med Olive         Unid Molded Fragment         Hollow	N/A ine Wine Wine Wine	2 2 2 2 2 2			Unid	8				
0475-02         Green         Med Olive         Unid Molded Blown         Lip/Rim         Hollow         Round         N/A         N/A         Tubular         Tubular           0477-02         Green         Med Olive         Mold Blown         Lip/Rim         Hollow         Round         N/A         N/A         N/A         N/A           0477-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1176-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1176-02         Green         Dk Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1182-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-03         Blue         Aqua         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-03         Blue         Aqua         Unid Molded Fragment         Hollow         Round	21-4 cm N/A N/A N/A N/A N/A N/A N/A			Wine Wine Wine Wine Wine Wine	2 2 2 2		Unid	Unid	8	
0473-02         Green         Med Olive         Mold Blown         Lip/Rim         Hollow         Round         N/A         N/A         Tubular         Tube           0477-01         Green         Med Olive         Mold Blown         Lip/Rim         Hollow         Round         N/A         N/A         N/A         N/A           0477-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1176-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1182-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1182-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-02         Green         Dk Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-02         Blue         Aquaa         Unid Molded Fragment         Hollow         Round	2.1 - 4 cm N/A N/A N/A N/A N/A N/A			Wine Wine Wine Wine Wine	2 2 2 2		Unid	Unid	8	
0477-01         Green         Med Olive         Mold Blown         Lip/Rim         Hollow         Round         NA         N/A         N/A         N/A           0473-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1176-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1112-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-02         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-03         Brown         Amber         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-03         Blue         Aquaa         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-04         Blue         Aquaa         Unid Molded Spoulder         Hollow         Round         N/A         N	N/A			Wine Wine Wine Wine	2 2 2		Unid	Unid	8	
0477-02         Green         Med Olive         Unid Modded Fragment         Hollow         Round         N/A         N/A         Belt-Shaped         Scarification           1176-02         Green         Dk Olive         Unid Modded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1176-03         Green         Dk Olive         Unid Modded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1130-03         Green         Med Olive         Unid Modded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-01         Green         Med Olive         Unid Modded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-03         Brown         Annber         Unid Modded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-04         Blue         Aqua         Unid Modded Fragment         Hollow         Round         N/A         N/A         N/A           1613-05         Blue         Aqua         Unid Modded Shoulder         Hollow         Round         N/A         N/A	N/A N/A N/A N/A N/A N/A N/A			Wine Wine Wine	3 3	-	Unid	Unid	90	
0479-01         Green         Med Olive         Mold Blown         Base         Hollow         Round         N/A         N/A         Belt-shaped         Searlifeation           1176-02         Green         Dk Olive         Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1182-02         Green         Med Olive         Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-02         Green         Med Olive         Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-02         Brown         Amber         Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-03         Blue         Aquaa         Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-05         Blue         Aquaa         Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A           1613-06         Blue         Aquaa         Unid Molded	NA NA NA			Winc Winc		×	Unid	Unid	80	
1176-02         Green         Dk Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1176-03         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-01         Green         Med Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-02         Brown         Amber         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-04         Blue         Aqua         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           1613-05         Blue         Aqua         Unid Molded Shoulder         Hollow         Round         N/A         N/A         N/A         N/A           1613-06         Blue         Aqua         Unid Molded         Lightim         Hollow         Round         Facert         Rim         N/A         N/A				Winc		×	Unid	Unid	8	
1176-05   Green   Med Olive   Unid Molded Fragment   Hollow   Round   N/A				Wine	3 04 00		Unid	Unid	8	
1182-02   Green   Mad Olive   Unid Molded Fragment   Hollow   Round   NVA		<del>-  </del>		_	4 04	×	Unid	Unid	96 96	
1613-01         Green         Dk Olive         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A           1613-02         Brown         Amber         Unid Molded Fragment         Hollow         Flat Oval         N/A         N/A         N/A         N/A           1613-04         Blue         Aqua         Unid Molded Neck         Hollow         Round         N/A         N/A         N/A         N/A           1613-06         Blue         Aqua         Unid Molded Neck         Hollow         Round         N/A         N/A         N/A         N/A           1613-06         Blue         Aqua         Unid Molded         Lightlin         Hollow         Round         Pacent         Rim         N/A         N/A			Beverage Bottles	Wine	2 04 00	<b>~</b>	Unid	Unid	00	
1613-02         Brown         Amber         Unid Molded Fragment         Hollow         Flat Oval         N/A         N/A         N/A         N/A           1613-04         Blue         Aqua         Unid Molded Shoulder         Hollow         Round         N/A         N/A         N/A         N/A           1613-05         Blue         Aqua         Unid Molded Lightlin         Hollow         Round         Fasen         N/A         N/A         N/A           1613-06         Blue         Aqua         Unid Molded Lightlin         Hollow         Round         Fasen         Ring         N/A         N/A		N/A	Beverage Boules	Wine	2 24	×	Unid	Unid	8	
1613-04 Blue Aqua Unid Molded Shoulder Hollow Round N/A N/A N/A N/A 1613-05 Bluc Aqua Unid Molded Neck Hollow Round N/A N/A N/A N/A 1613-06 Bluc Aqua Unid Molded Lip/Rim Hollow Round Patent Rim N/A N/A N/A	+	00 N/A	Beverage Bottles	Liquor	2 04 02	2 K	Unid	Unid 00	8	
1613-05 Bluc Aqua Unid Molded Lip/Rim Hollow Round NA N/A N/A N/A 1613-06 Bluc Aqua Unid Molded Lip/Rim Hollow Round Patent Rim N/A N/A	N/A 00	0 N/A	Beverage Boules	Wine	2 04	<u>×</u>	Unid	Unid	8	
1613-06 Blue Aqua Unid Molded Lip/Rim Hollow Round Patent Rim N/A N/A	N/A 00	0 N/A	Beverage Boules	Wine	2 8	Ж	Unid	Unid	80	
	N/A 00	0 M/A	Beverage Boules	Wine	2 04	×	Unid	Unid	8	
1522 1817-01 Green Dk Olive Unid Molded Fragment Hellow Round N/A N/A N/A N/A N/A	N/A 00	A'A	Beverage Bottles	Wine	28	<u>×</u>	Usid	Unid 00	8	
1522 1817-02 Green Dk Oive Unid Molded Base Hollow Round N/A N/A Donne Mold 2.1-4	2.1 - 4 cm 727	7 Embessed	ed Beverage Bottles	Wine	2 04	<u>×</u>	Unid	Unid 00	8	Crossmend
1525 1820-01 Green Dk Olive Unid Molded Fragment Hollow Round NVA NVA NVA NVA NVA	N/A	N/A	Beverage Bottles	Wine	29	м.	Umid	Unid 00	8	
N/A N/A	N/A 00	N/A	Beverage Boules	Winc	2 8	×	Caid	Unid 90	8	
1327 1428-02 Green Med Olive Unid Model Fragment Hollow Round N/A N/A N/A N/A N/A	N/A 00	N/A	Beverage Bottles	Wine	22 04 00	×	Unid	Unid 00	8	
1527 1428-03 Green Dk Olive Unid Molded Base Hollow Round N/A N/A Belt-shaped None 2.1-4	2.1 - 4 cm 00	N/A	Beverage Bowles	Winc	8	×	Unid	Unid 00	8	
1528 1837-01 Green Med Olive Unid Modded Fragment Hottow Round N/A N/A N/A N/A N/A	N/A 00	V/N	Beverage Bottles	Wine	45 04 00	<b>34</b>	Unid	Unid 00	8	-
1528 1837-02 Green Dk Olive Unid Modecd Fragment Hollow Round N/A N/A N/A N/A N/A N/A	N/A 00	A/X	Beverage Bottles	Wine	4 04	<u>×</u>	Unid	Unid 00	8:	:
1528 1837-04 Green Med Olive Unid Molded Lip/Rinn Hollow Round Straight Band N/A N/A N/A	N/A 00	V/N	Beverage Bottles	Wine	2 04	y Y	Unid	Unid 90	8	Two vessels.
1837 1528 1837-05 Green Med Olive Unid Moldol Base/Body Hollow Round N/A N/A Unid Unid 2.1-4	2.1.4см 00	V/V	Beverage Bottles	Wine	2 04 00	×	Unid	Unid 00	98	

									. <u>E</u>	ë											1								_
NOTE TEXT	And a section of the							l x w - 5.3 x 5.3 cm	Related fragments; also related to body fragments in FS# 541 Note 1.	Related fragments; also related to body fragments in FS# 541 Note 1.	Body fragments related to base & neck in FS# 507 notes 1 & 2.					Folded inward.													
REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
REF	8	8	8	8	8		8	8	8	8	8	8	8			8	8	8	8	8	8	8	8	8	8	8	8	8	8
DATE	Cuid	Chid	Unid	Unid	Unid	Unid	Unid	Unid	Carid	Cnid	Umid	Unid	Chid	Chid	Unid	Chid	Cuid	Pin 2	Unid	Unid	Unid	Chid	Cnid	Chied	Chid	Umid	Unid	Unid	Unid
DATE	Unid	Unid	Unid	Cuid	Unid	Unid	Chid	Unid	Unid	Unid	Unid	Unid	Umid	Unid	Unid	Unid	Unid	Cnid	Unid	Chid	Chid	Unid	Umid	Unid	Unid	Unid	Unid	Unid	Unid
FUNC	×	×	×	×	~	~	7	×	×	×	×	7	<b>3</b> 2	×	К	~	×	×	¥	×	24	~	~	×	×	¥	×	¥	×
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USE TYPE 1	Winc	Wine	Winc	Fruit Jar	Condiments	Condiments	Condiments	Condiments	Olive Oil	Olive Oil	Olive Oil	Condiments	Condiments	Condiments	Bottle Stopper	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Food Storage	Condiments	Condiments	Condiments	Condiments	Condiments
USE TYPE 1	Beverage Bottles	Beverage Bottles	Beverage Bottles	Food Prcp/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage
MARK TYPE	N/A	N/A	N/A	Embossed	Decorated	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Embossed	N/A	N/A	Embossed	N/A	N/A	ΝΑ	N/A	Embossed	N/A	N/A	Ϋ́Α	ΝA	N/A	N/A
MARK NOTE NO	8	8	8	227	230	8	8	8	8	8	8	8	8	8	394	8	8	288	8	8	8	8	82	8	8	8	8	8	8
BASE RADIUS	Unid	2.1 - 4 cm	N/A	N/A	N/A	Z/A	2.1 - 4 cm	N/A	0-2 cm	N/A	N/A	2.1 - 4 cm	Ϋ́Α	V/N	N/A	N/A	N/A	2.1 - 4 cm	A/A	N/A	N/A	N/A	N/A	N/A	Ϋ́	N/A	2.1 - 4 cm	N/A	N/A
BASE	Scarification	Mamelon 2	N/A	N/A	N/A	N/A	Scarification 2	Scarification	Unid	Z/S	N/A	Scarification 2	N/A	N/A	N/A	N/A	N/A	Mold	N/A	N/A	N/A	N/A	Ϋ́Α	N/A	N/A	A/A		N/A	N/A
BASE	Onid	Dome	N/A	K/A	N/A	N/A	Parabolic	Bell-shaped	Tubular	N/A	ΝA	Dome	ΝΆ	A/N	N/A	ΑŅ	N/A	Shallow Concave	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Shallow Concave	N/A	N/A
FINISH STRING RIM	N/A	N/A	Tooled/V- shaped	N/A	¥/X	No String Rim	N/A	N/A	N/A	No String Rim	N/A	N/A	N/A	N/A	N/A	No String Rim	N/A	N/A	N/A	No String Rim	N/A	N/A	N/A	No String Rim	ΝΆ	Υ/X	N/A	N/A	N/A
PINISH	N/A	N/A	Tooled/Rd head	N/A	N/A	Everted	N/A	N/A	N/A	Everted	ΝA	N/A	N/A	N/A	N/A	Folded	N/A	N/A	N/A	Tooled/Fit head	N/A	ΝΆ	N/A	Folded	ΝΆ	N/A	N/A	Υ'N	N/A
HORIZ SHAPE 1	Round	Round	Round	Round	Round	Round	Round	Square	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round
HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow
COMD	Basc		Ę,			i		Base	Base		i	Base		Neck	Whole	Lip/Rim		!!	Fragment	Lip/Rim	Fragment	Fragment	Fragment	Lip/Rim	Fragment	Fragment	Basc	Fragment	
MANUF	Unid Molded Base	Unid Molded Base	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Mold Blown Base	Mold Blown		Mold Blown Lip/Rim	Mold Blown Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Neck	Pressed	₩ ₩	Unid Molded Fragment	Mold Blown Base	Unid Molded Fragment	Mold Blown Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment
COLOR2	Med Olive	Black			Green	8	Colorless		i.	Med Olive			Colorless		Light		Light		Aqua			Colorless		Colortess	Aqua	8		Green Tint	
GROUP	Green				Green	3				Green			Colorless		Blue		Blue	_			Green	Cotorless		Colorless				Colorless	1202-02 Colorless
ENTRY # (FS-NO)	1837-06	1837-07	1	0395-11	0395-14		0536-02			0507-02	0541-01	0542-10	0542-12	0723-12	0723-18	0723-24	0723-27		0035-05	1052-34	1052-39	1297-13	1298-11	1314-09			1334-08	1334-14	
CAT¥	1528	1528	1528	1309	1309	1309	0495	869	0000	0200	+		0050		9204	_	0504	+	0507	+	0518	0520	_	0531	<del>                                     </del>	0541	-	0541	0542
\$2	1837	1837	1837	0395	0395	0395	0536	0536	0507	0507	0541	0542	0542	6723	0723	0723	0723	0727	903	1052	1052	1297	1298	1314	1314	1334	1334	1334	1202

۲					7.	9	Perrins le. Two sold date	rs te in #2.	ns te in #1							perse				реррес				-			
NOTE TEXT				:	Related to fragment 7.	Related to fragment 6.	Identified as "Lea & Perrins Worcestershire" bottle. Two greec, post-bottom mold (provides beginning date (Ref. 14:45).	Pan of "Lea & Perrins Worcestershire" bottle in #2	Part of "Lea & Perrins Worcestershire" bottle in #1 & 2.							Heavy I cm x I cm band rim, lip missing.				Stopper probably for pepper sauce bottle.		:		:			:
REF PAGE	8	8		. 8	8	8	96		92	8	8	8	8	8	8	8	8	8	8	8	8;	8	8	8	8	8	8
NO RE	8	8	8	8	8	8		6	=	8	8	8	8	8	8	8	8	8	8	8	8	8	ક	8	8	8	8
DATE	Unid	Calid	Unid	Unid	Unid	Pie C	1920	1920	1920	Ē.	Unid	Unid	Unid	Cmid	Unid	Unid	Caid	Unid	Umid	Chrid	Unid	Unid	Unid	Unid	Unid	Child	C.
DATE	C <sub>mid</sub>	Ussid	Unid	C Diid	Unid	Pile C	c 1850	0.1850	c 1850	Chiid	Ç	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Caid	Unid	Umid	Carid	Umid	Unid	Unid	Umid
NINA FUNC DATE FUNC2 SOUTH BEGIN	¥	ᆇ	×	×	2	×	×	×	×	×	×	×	×	×	×	×	×	*	×	*	<b>×</b>	×	₩:	~	×	×	
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NINA FUNCI	3	3	3	35	8	3	3	3	3	3	ತ	3	25	8	3	3	8	8	3	경	8	3	3	3	3		1 02
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USE TYPE 2	Condinients	Condiments	Condiments	Condiments	Condiments	Condiments	Worcestershire	Worcestershire	Worcestershire	Condiments	Food Storage	Condiments	Condiments	Condiments	Condiments	Unid	Condinuents	Condiments	Condiments	Bottle Stopper	Condinents	Condiments	Condiments	Condinuents	Condiments	Condiments	Condiments
USE TYPE 1	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep'Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Feed Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prcp/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Sterage
MARK TYPE	N/A Food	N/A Food	N/A Feed	Decerated Feed	N/A Food	N/A F00d	Embossed Food	Embossed Food	N/A Food	N/A Food	N/A Feed	Decorated Food	N/A Food	N/A Food	N/A Food	N/A Food	N/A Food	N/A Feed	N/A Feed	N/A Food	N/A Food	N/A Food	N/A Food	N/A Food	N/A Food	N/A Food	N/A Food
- 1						_								_	_	4			4			4	_		+		_
MARK E NOTE JS NO	8	8	8 E	447	96 E5	8	E 05	63	8	8	oo w	508	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
BASE	N/A	N/A	ол 2.1 - 4 ст	××	2.1 - 4	N/A	2.1 - 4 cm	N/A	N/A	0-2ст	21.4	ΝA	ΝΑ	X/A	N/A	N/A	N/A	N/A	N/A	Y.Y	N/A	N/A	N/A	A/A	N/A	K/X	K/A
BASE	N/A	V/V	k Scarification	X X	Scarification	ΝΆ	PioM	N/A	N.	Unid	Fron Pontil	N/A	N/A	X/A	N/A	N/A	N/A	N/N	N/A	N/A	V/A	N/A	N/A	N/A	N/A	A/A	Y/X
BASE PROFILE	N/A	ΝA	Flat/No Kick	N/A	Shallow Concave	N/A	Shallow Concave	ž	N/A	Unid	Роше	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	WA.	N/A	ΑN	N/A
FINISH STRING RIM	N/A	Bead	N/A	V/V	N/A	N/A	NA NA	Ϋ́χ	N/A	ΝA	N/A	N/A	N/A	W.A	A/A	Band	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	W/A	N/A	Ϋ́Α
FINISH	V/V	Tooled/FN head	ΥN	Υ <sub>N</sub>	A/A	N/A	Y X	K/A	ΝΑ	N/A	N/A	N/A	Ϋ́	A/N	N/A	Onid	N/A	N/A	ΝΑ	N/A	N/A	N/A	N/A	K/A	V/N	N/A	Y/X
HORIZ SHAPE 2	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Reund
HORIZ SHAPE 1	Hollow	Hollow	Hellow	Hellew	Hollow	Hellew	Hollew	Hollow	Hollow	Hellew	Hollow	Hellow	Hollow	Hollow	Hollow	Hollow	Hollow	Нейом	Hellew	Нейем	Нейом	Hollow	Hollow	Hellow	Hollow	Hollew	Hollow
COND	Fragment	Lip/Rim	Base	Fragment	Base	Fragment	Base	Shoulder	Fragment	Base	Base	Fragment	Fragment	Fragment	Fragment	.ip/Rim	Fragment	veck	1	Whole	Fragment		- 1	i		- 1	
MANUF	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Base	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Base	Unid Molded Shoulder	Unid Molded Fragment	Unid Molded Base	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded	Unid Molded Neck	Unid Molded Fragment	Pressed	Unid Molded	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Melded Fragment	Unid Molded Fragment	Unid Molded Fragment
COLOR2	Aqua	Aqua	Celorless	Green	Colorless	Coloriess	Light	Light	Light	Colorless	Green	Aqua	Aqua	Greets Tint	Green	Tint	Celorless	Colorless	Aqua	Light	Light	Green Tind	Aqua	Green	Green	Coloriess	Coloriess
GROUP	Bluc	Blue	Colorless	Green	Cotorless	Coloriess	Green	Green	Green	Colorless	Green	Blue	Blue	Coloriess	Green	Colorless	Colorless	Colorless	Bluc	Green	Green	Ceterless	Blue	Green	Green	Colorless	Colorless
ENTRY#	1241-01	1241-02	1145-03	0202-04	1484-06	1484-07	0007-01	0007-62	0007-03	0007-13	1356-06	1313-03	1313-05	1313-09	80-6600	0062-15	0056-03	0023-03	0130-03	6013-01	0172-03	0511-07	0161-03	0187-06	0188-10	0204-07	0139 0608 0139-04
CAT#	0543	0543	0544	0546	0547	0547	0549	0549	0549	0549	1550	0552	0552	0552	0559	0561	9564	17.50	0576	0589	1650	0211 0594	0595	9650	0602	0960	8090
ž.	2	1241	1145	0202	1484	1484	0007	2000	0000	2000	1356	1313	1313	1313	6600	0062	9990	0023	000	6013	0172	0211	910	0187	5810	0204	0139

Groove around vessel approximately 1/2 cm below lip. Probable related fragments of same vessel.

Probable related fragments of same vessel. NOTE TEXT REP PAGE 351 8 8 8 8 88 8 8 8 8 8 8 8 Unid 1886 Unid Unid 턜 Unid Unid Shid Shid Unid E i Unid Unid Unid Unid Cuid Diad Piid Chiid Unid Unid Chiid Unid Unid Umid PE I Unid Cnid Unid Shid Shid Unid Unid Unid Onid Unid Unid Unid Unid Unid Cuid Unid Unid Unid Chiid Unid Unid Unid Unid E Grid Unid Unid FUNC N/A 8 8 8 8 8 8 8 8 8 8 8 8 8 NINA 3 3 Z হ 8 8 3 8 ই 8 USE TYPE 2 Condiments Fruit Jar Lid Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Olive Oil Fruit Jar Food Prep/Storage Food Prep/Storage USE TYPE Food Prep/Storage N/A Embossed Decorated Embossed Decorated Decorated Decorated Decorated Decorated Decorated Decorated Y/A N/A Ν N/A Ϋ́ × ž ٧X Ϋ́ Ϋ́ ž × × ž × N/A ž × MARK NOTE NO 188 342 88 191 69 8 168 172 13 8 8 163 59 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 2.1 - 4 cm 2.1 - 4 cm 2.1 - 4 cm BASE ΝA Ϋ́ K/N N/A ¥X Ϋ́ ٧\A ¥, N/A × X/A ž ΝA Ϋ́ Ϋ́ Ϋ́ N/A N/A Ϋ́ NA ž Ϋ́ N/A ž X × ž Scarification Scarification BASE N/A N/A × Unid K/N N/A Χ¥ ٧¥ N/A Ϋ́ X X/A × Ϋ́ × ×× Y. N/A × × N/A ×× × × XX × × Ϋ́ Bell-shaped Flat/No Kick N/A Shallow Concave N/A N/A Ϋ́Α ¥ Ϋ́ Ϋ́Α ×× × × Ϋ́ ×× Ϋ́ ¥X X Ϋ́ × N/A × ž X Ϋ́ × XX × × Ϋ́ N/A No String Rim No String Rim FINISH STRING RIM ΝA A/A V/N Ϋ́ N/A XX. ۷× Ϋ́ XX ¥, N/A Ϋ́ ×× N/A N/A N/A Ϋ́χ N/A Y/A Y/N Y.X N N ΝΑ ¥. ¥ × Flat/Sq/ Patent FINISH Straight N/A Y/X X X × X/A N/A N/A Y. Y/A Y Y N/A X X Y Y X X Y/A Y/X N/A X X N/A X. Ϋ́ Y/A ž × Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Round Cnid Unid Unid Unid Unid Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Mold Blown Base Pressed Fragment Unid Molded Fragment Unid Molded Fragment Mold Blown Fragment Mold Blown Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Shoulder Unid Molded Fragment Mold Blown Fragment Mold Blown Fragment Unid Molded Fragment Unid Molded Fragment Mold Blown Fragment Neck Base Mold Blown Mold Blown Mold Blown Unid Green Tint Blue Tint COLOR2 Green Tint Blue Tint Blue Tint Colorless Light Colorless Colorless Colorless Cotorless Blue Tint Blue Tint Colorless Colorless Colorless Colorless Ē Ligh Aqua Light Aqua Aqua Unid 岩 Green Colorless Colorless Coloriess Coloriess Colorless Colorless Colorless Colortess Cotorless Colorless Colortess Colorless Colortess Colorless Colorless Colorless Colorless Colorless Green Green Green Blue Blue Biuc Blue 0831-06 0831-07 0882-10 1509-02 0904-13 (FS-NO) 0823-05 60-6880 0904-06 0913-01 0913-02 0235-14 0772-19 0840-09 0840-10 0884-07 11-8880 0180-05 0443-12 0757-12 0760-12 1399-05 0772-22 1486-02 0156-04 0757-08 11-7570 0760-11 90-0810 0737-04 Table 1, continued CATW 0629 6890 0710 0723 0723 0612 0624 9649 999 929 0683 683 6890 0692 0693 9690 9690 0722 984 1990 966 8880 6880 2770 0823 0840 0831 0831 9884 7570 09/0 09/0 1399 27.70 1486 0882 0882

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NOTE TEXT	Six sided vessel.	Fire damaged.														Two pieces mend				Related fragments of same vessel.	Related fragments of same vessel.									
REF PAGE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
NO NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8			8	8	8	8	8	1	8	8	8	8	8	8	8	
DATE	Onia	Unid	Pied	Unid	Unid	Unid	Umid	Unid	5 5	Chid	Chid	Cnid	Unid	E	Unid	Unid	Unid	Unid	D D	Unid	Chid	Unid	Unid	Unid	Unid	Unid	Unid	Pig.	Carid	iei.
DATE H BECIN	Caid	Unid	Unid	Unid	Unid	Unid	Child	Unid	Unid	Unid	Cuid	Unid	Unid	Umid	Unid	5	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	
FUNC 2 SOUTH	×	ᆇ	×	×	¥	×	ж	ж	×	×	×	×	_×	_ ×	<u>×</u>	24	×	*	×	×	_₩	74	×	×	<b>×</b>	¥	×	_*	ᆇ	
NINA 1 FUNC2	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	_ 8	8	8	8	8	8	8	8	8	8	8	8
NINA	2	8	25	<b>3</b>	12 04	2	2	3	충	3	8	ਡ	8	8	3	ತ	3	Z	ક	8	3	8	3	8	ತ	8	3	7	3	3
COUNT								_			-		_				,	_		~		_	_	_	-	4	<u></u>		_	_
USE TYPE 2	Condiments	Condiments	Food Storage	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Food Storage	Condiments	Condinents	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condinnents	Condiments	Condiments	Condiments	Condiments	Condiments	Condinsens
USE TYPE I	Food Prep/Storage	Food Prcp/Storage	Food Prep/Storage	Food Prcp/Sterage	Food Prep/Storage	Food Prcp/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Sterage	Food Prcp/Sterage	Food Prep/Storage	Food Prcp/Storage	Food Prep/Sterage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prcp/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Sterage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prcp/Storage	Food Press/Storage
MARK	N/A	N/A	Ϋ́	K/A	Y/A	A/A	N/A	N/A	N/A	N/A	N/A	K/A	N/A	Decerated	K/X	K/A	N/A	Decorated	Decorated	Decorated	Decorated		Ϋ́X	WA.	N/A	V/V	Decorated	Decorated	N/A	Y.
MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	8	8	197	8	8	8	200	201	126	126	8	8	8	8	8	218	52	8	8
BASE	Ϋ́Α	V/V	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	4.1 - 6 cm	N/A	¥.	ΝA	N/A	4.1 - 6 cm	V/V	ΝA	N/A	2.1 - 4 ст	N/A	N/A	N/A	٧ %	N/A	N/A	N/A	٧/٧	N/A	- V
BASE	V/V	N/A	W/A	N/A	N/A	N/A	N/A	N/A	N/A	Scarification	None 4	N/A	N/A	N/A	N/A	Unid 4.	N/A	N/A	N/A	None 2.	N/A	N/A	N/A	ν. V.	N/A	N/A	ΝΆ	ν.Α V.Α	N/A	 V
BASE	N/A	N/A	N/A	N/A	N/A	ΝA	N/A	N/A	N/A	Bell-shaped S	FlavNe Kick	N/A	N/A	N/A	N/A	Dome	N/A	N/A	N/A	Shallow Concave	V/A	N/A	N/A	W.A	K/A	N/A	N/A	N/A	ΝA	N/A
FINISH STRING RIM	N/A	N/A	Ne String Rien	No String Rim	W/A	W/A	N/A	N/A	N/A	ΝA	N/A	N/A	N/A	W/A	No String Rim	N/A	N/A	N/A	ΝA	N/A	N/A	No String Rim	N/A	N/A	N/A	N/A	N/A	N/A	No String Rim	Α/Α
FINISH	N/A	N/A	Folded	FlavSq/ Patent	N/A	N/A	N/A	N/A	N/A	N/A	K/A	Υ <u>×</u>	N/A	N/A	Everted	N/A	N/A	N/A	N/A	N/A	N/A	Toolod/Fit head	N/A	N/A	N/A	N/A	N/A	N/A	External	V/A
HORIZ SHAPE 2	Polygonal	Round	Round	Round	Round	Round	Polygenal	Round	Round	Round	Round	Round	Round	Round	FlavPanc	Round	Round	Reund	Round	Potygonal	Pelygenał	Round	Round	Round	Polygonal	Round	Round	Polygonal	Round	Round
HORIZ SHAPE 1	Hellew	Hellow	Hoffew	Hollow	Hellow	Hellow	Hollow	Hollew	Hollow	Hollew	Hellow	Hollow	Hollow	Hollow	Hellow	Hellew	Hollew	Hollow	Hotlew	Hollow	Hellow	Hollow	Hellow	Нейем	Hotlow	Hollow	Hollow	Hollow	wollon	Hokew
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MANUF	Mold Blown Fragment	Unid Molded Fragment	Mold Blown Lip/Rim	Mold Blown Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Melded Fragment	Unid Melded Base	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Lip/Rim	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Base	Mold Blown	Mold Blown Lip/Rim	Mold Blown Fragment	Unid Moldod Fragment	Mold Blown	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Mold Blown Lip/Rim	Unid Moldod Fraemon
COLOR	Colorless	Colorless	Celeriess	Green	Coloriess	Aqua	Green	Coloriess	Aqua	Aqua	Aqua	Coloriess	Aqua	Colorless		Green	Colorless	Colorless	Green Tint	Blue Tint	Blue Tint	Green	Green	Aqua	Cetoricss	Colorless	Colorless	Blue Tint	Colortess	Cedenics
GROUP	Colorless	Colorless	Colorless	Green	Coloriess	Blue	Green	Coloriess	Hue	Bluc	Blue	Cotorless	Blue	Colorless	Blue	Green	Colorless	Coloriess	Soloriess	Colorless	Coloriess	Green	Green	Blue	Colorless	Colorless	Colorless	Colorbess	Colorless	oloriess
ENTRY #	0913-08 Colorless	0915-02	0935-01	0935-15 Green	0923-07	0923-09 P	0923-11	0921-04	0921-10 Blue	0921-11 E	0979-03	0979-13	0979-14 B	0979-15	1012-26 B	1012-30 C	1021-07	1021-16 C	1021-11 Colorless	1279-15 C	1279-16 C	1285-12 G	1285-13 G	1285-15 B	1285-19 C	1295-11 C	1295-12 C	1291-19 C	1287-08 C	1317 0777 1317-06 Colorless
CATW	0723	0723	0220	0220	0732	0732	0732	6733	0733	0733	0739	0739	6739	9670	0744	0744	0751	1520	1520	4976	0764	0765	0765	0765	0765	99/0	9920	8920	1770	22.0
FS#	0913	\$160	0935	0935	0923	0923	0923	1260	0921	0921	6/60	6260	6260	6260	1012	1012	1021	1201	1021	1279	1279	1285	1285	1285	1285	1295	1295	1621	1287	317

Large flared nock (10 cm opening diameter), probably flood or counter jar. Probably related to f81359 note 1 and f8128 note 1 and f8157 note 11 Large flared neck (10 cm opening in diameter), probably food or counter jar. Probably related to f51359 note 1, 51289 note 2, 4 (and f51267 note 12). Related to base in note #2.
Related to body fragments in note #1. Adjoining flutes alternating large & small. probably pickle bottle or ground pepper bottle (Switzer 1974:63). Large flared neck (10 cm opening in diameter, probably food or counter jar. Probably related to F5# 1296 note 24 and fs1367 note 11. Fragment. related to FS # 1296 line 24 & FS # 1359 Line 1, FS #1367 Line 11. Neck & shoulder fragments related to fs1367 note 11. Alternating panels & flutes. NOTE TEXT REP 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 REF NO 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 DATE Onid Unid Cmid Piid Unid Chiid Pii S 29.5 Cnid Unid Chid Caid Chid Unid Cnid Unid Unid Gnid Chiid MINA FUNC DATE Chiid Unid Unid Unid Unid Chiid Unid Unid Grid Unid Unid Unid Unid Diid Unid Chid - Piid Unid × 8 8 8 8 8 8 8 8: 8 8 8 8 8 8 8 8 8 204 8 8 8 8 ਡ 8 2 <u>\$</u> COUNT USE TYPE 2 Food Storage Food Storage Food Storage Food Storage Food Storage Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Olive Oil Olive Oil Olive Oil Food Prep/Storage Food Prep/Storage Pood Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage ood Prep/Storage USE TYPE Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Decorated Decorated N/A ΥX × N/A ž N/A Y/Z Ϋ́ × ٧X ž Y/X Ϋ́ Ν Χ× Ϋ́ Ν¥ Ϋ́ MARK NOTE NO 534 8 8 8 8 86 8 8 8 8 8 8 8 8 8 8 8 8 8 8 2.1 - 4 cm 2.1 - 4 cm BASE ٧× ٧× × × × Ž × Ϋ́Α Ϋ́ Ϋ́ Χ× × Ν Ν× N/A ž × ٧ X None N/A Ν. Unid X × N/A Ν¥ Ϋ́ ٧× ×× Ϋ́ Ϋ́Α × Ϋ́ X × ž Flav/No Kick Flat/No Kick BASE ¥× Dome Ν N/A X × × N/A N/A ΝA ΧŽ N/A ¥ × × × Ϋ́ ž No String Rim No String Rim Rounded Trail FINISH STRING RIM Ϋ́ × Ν ¥ ž Ν× × K/A XX × Band N/A ٧ž ΑX X/A Ϋ́ Ϋ́ Tooled/V. Tooled/V. Tooled/V-shape FINISH LIP Straight N/A Y/A N/A Ϋ́ ν× Y/N ٧× × N/A × × × × × × × Polygonal Polygonal Round Round Round Round Round Round Round Round Round Oval HORUZ SHAPE 1 Hollow Mold Blown Neck/Lip Hollow Hollow Hollow Hollow Hollow Hollow Neck/Lip Fragment Unid Molded Fragment Shoulder Fragment Fragment Unid Molded Fragment Neck/Lip Fragment Unid Molded Fragment Fragment Neck/Lip Unid Molded Fragment Basc Unid Molded Base Basc Unid Molded Unid Molded Mold Blown Unid Molded Mold Blown Mold Blown Unid Molded Unid Molded Unid Molded Unid Molded Mold Blown Mold Blown Mold Blown Mold Blown Green Tint COLOR2 Med Olive Green Tint Colorless Colorless Colorless Green Aqua Aqua Aqua Light Ę Light Aqua į Ē Light Light GROUP Colorless Colorless Colorless Colorless Colorless Green Green Green Green Green Green Green Green Bluc Blue Bluc 1329-11 1422-09 1296-16 1296-17 1296-18 1296-24 ENTRY # (FS-NO) 1329-06 1322-10 1289-13 1367-12 1329-01 1307-11 1307-22 1307-23 1562-02 1367-11 1382-01 1307-07 1562-01 1359-01 Table 1, continued 0820 0810 0820 0820 0820 080 080 0784 92.0 0795 0798 080 80 080 0786 0786 0786 0787 0795 1296 422 329 329 58 296 28 329 367 1367 382 307 1307 1307 1322 1562 1562 1289 S 307

NOTE TEXT									100										Molded cathedral style pickle jar.				Parker Bros. London Club Sauce.							
ž										,									Molded ca pickle jar.				Parker Bro Sauce.							
REF	8	8	8	8	8	8	8	8	. 8	8	8	8	8	8	8	8	8	8	8	8	8	8	62	8	8	8	8	8	8	
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USE TYPE 2	Condiments	Unid	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Pickle	Unid	Condiments	Condiments	Worcestershire	Condiments	Condiments	Condiments	Condinuents	Olive Oil	Condiments	
USE TYPE 1	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prcp/Storage	Food Prep/Storage	Food Prep/Sterage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Sterage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prop/Storage	Food Prcp/Storage	
MARK	N/A	Embossed	N/A	Z/A	Embossed	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Decorated	N/A	Decorated	N/A	Embossed	N/A	N/A	N/A	Decorated	N/A	N/A	
MARK NOTE NO	8	3	8	8	54	8	8	8	8	8	8	8	8	8	8	8	8	8	91	8	<u> </u>	8	64	8	8	8	137	8	8	
BASE	N/A	Υ/A	N/A	Y/X	A/A	A/A	νγ	٧/٧	N/A	K/A	V/A	N/A	N/A	K/A	N/A	N/A	N/A	2.1 - 4 cm	٧/×	۷×	N/A	N/A	K/A	V/X	ΑWA	٧×	V/V	N/A	K/A	
BASE	N/A	N/A	WA	N/A	ν/ν	٧,٧	N/A	ν/λ	A/A	N/A	N/A	X/X	N/A	N/A	N/A	N/A	K/A	Unid	K/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Α/Χ	K/N	V/V	
BASE	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	Υ/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	N/A	ΝA	ΥN	N/A	N/A	N/A	N/A	N/A	V/V	A'A	V,V	-
FINISH STRING RUM	N/A	N/A	N/A	N/A	N/A	V/V	Tooled/V.	N/A	WA.	ΑA	N/A	N/A	N/A	No String Rin	ΝA	ΝA	N/A	ΝA	N/A	N/A	N/A	ΝΑ	Ϋ́Α	A/A	ΝΑ	X,X	K/A	N/A	N/A	
FINISH	N/A	N/A	V/A	V/¥	N/A	N/A	Tooled/Fit head	N/A	N/A	N/A	N/A	N/A	N/A	FlavSq/ Patent	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Y/N	K/A	N/A	W/A	W/A	V/A	_
HORIZ SHAPE 2	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Square	Round	Round	Round	Round	Reund	Reund	Round	Round	Round	Round	
HORIZ SHAPE 1	Нойож	Hellow	Hollow	Hollow	Hollow	Hellow	Hellow	Hellow	Hollow	Hollow	Hollow	Hollow	Hollow	Hellow	Hollow	Hellow	Hellow	Hollew	Hellew	Hollow	Hollow	Hellow	Hellow	Hollow	Нойом	Heikow	Hollow	Hollow	Hotlow	
COND	- 1	Ī	1				.ip/Rim			ragment	ragment			.ip/Rim	гадтем	ragment		Sase		ragment				Тадтен	ragment					
MANUF	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	Mold Blown Fragment	Unid Maddod Fragment	Unid Molded Fragment	Unid Melded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Moid Blown Fragment	Unid Molded Fragment	Mold Blown Fragment	Unid Molded Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Melded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Unid Molded Fragment	
COLOR2	Colorless	Green Tint	Colorless	Green Tint	Green	Aqua			Aqua	Cotoriess	Aqua	Aqua	Colorless	Coloriess	Aqua	Green	Green Tint	Colorless	Aqua	Yellow	Light	Light	Aqua	Colorless	Colorless	Colorless	Aqua	Light	Green Tist	
GROUP	Colorless	Coloricss	Coloriess	Colorless	Green	Blue		Blue	Blue	Colorless	Blue	Blue	Celeriess	Cotoriess	Blue	Green	Colorless	Colorless		Yeltow/ Orange	Green	Green	Blue	Colorless	Coloricss	Colorless	Blue	Green	Colorless	
ENTRY #	1345-04	1330-17	1477-03	1477-04	1288-15 (	1319-08	1319-11	1463-02	1360-05	1372-03	1299-08	1496-02	1496-03	1302-09	1326-06	1341-03	1339-07	1339.09	1346-04	1346-07	1353-05	1353-09	1392-01	1392-03	1392-04	1391-09	1391-22	1368-04	1393-05	_
CAT#	0825	0830	0833	0833	0839	0840	0840	0843	0857	0863	1280	0872	0872	2780	6239	0881	0884	0884	888	8880	0894	680	8680	8680	8680	0903	0903	8913	160	
₹.	1345	1330	1477	1477	1288	1319	1319	1463	1360	1372	1299	1496	- <del>1</del>	1302	1326	1341	1339	1339	1346	1346	1353	1353	1392	1392	1392	1391	1391	1368	1393	

Band rim laid at edge of lip.
Related to body fragments irr
note I.
Saall black incisions in
glass inside boult. Does not
look intentional. Straight finish very slightly flaring. Thin, tall free-blown bottle Irregular, folded base. Related to lip in note 2. NOTE TEXT REF 8 8 8 8 88 8 8 8 8 8 8 8 NO RE 88 DATE Unid Unid Piid C Chid Unid Unid Unid Unid Cnid Unid Chid Unid Unid Unid Unid Unid Piid Omid Gnid Unid Unid Unid Unid Unid Unid Unid Unid Chid DATE Unid Unid Unid Unid Cuid Unid Unid Cnid Unid Unid Unid Cnid Unid Cnid Unid Unid Pig Pig Pig Caid Unid Cnid Unid Cnid Pig. Unid Cnid Unid Chid Unid FUNC NIN 8 8 8 8 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 NINA 8 3 ਡ 3 S 3 8 3 콩 3 इ इ 2 ই 8 ਲ 3 8 USE TYPE 2 Condiments Fruit Jar Lid Condiments Fruit Jar Lid Fruit Jar Lid Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Olive Oil USE TYPE 1 Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Pood Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage ood Prep/Storage Food Prep/Storage ood Prep/Storage ood Prep/Storage ood Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage N/A Embossed Ϋ́ × ¥. ¥ × × N/A × Ϋ́ Ϋ́ ž ž × × ×Χ Ν ٧X × Χ× × Ϋ́ × Ϋ́ Ϋ́ X × MARK NOTE NO 8 8 831 8 8 8 8 8 8 8 8 8 648 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 2.1 - 4 cm 2.1 - 4 cm BASE RADIUS ۲× ¥ × ¥N ×× ¥ N/A ¥,X ¥. ٧× ΝĄ × ×× N/A ΝĄ × ΧŽ × Y X ×× Ϋ́ Ϋ́ Ϋ́ ×× × × Ϋ́! Chid ×× Y X Y. Ϋ́ N/A ¥N, ××. X/X ž × Ϋ́ × N/A × N/A X X YN. Ϋ́ × Ν N/A V/A Ϋ́ X: × BASE PROFILE Shallow Concave ¥ Unid ž A A N/A N/A X X N/A ¥X × N/A × × Ϋ́ × × N/A N/A X. Ν ž N/A Y/A Ϋ́ Z/A ž XX N/A No Suring Rim No String Rim N/A FINISH STRING RIM Piid Band Ν ¥ Bead N/A Ν XX. × Y/V X ¥, ×× × N/A Ϋ́ N/A Ϋ́ X X Ϋ́ Ϋ́ Ϋ́ Ž X X FINISH N/A Flav/Sq/ Patent N/A Straight Straight Ν X ΝĄ ž × × Ϋ́ Ϋ́ Ϋ́ ¥ X Unid N/A ¥ X N/A N/A × N/A N/A Unid N/A X HORUZ SHAPE 2 Flat Oval Round Caid Round Round Unid HORIZ SHAPE 1 Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Unid Molded Fragment Unid Molded Fragment COND Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Neck/Lip Unid Molded Fragment Lip/Rim Lip/Rim Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Lip/Rim Lip/Rim Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Lip/Rim Unid Molded Lip/Rim Base Base Mold Blown Pressed Unid Molded Mold Blown Free Blown COLOR Green Tint Green Tint Green Tint Colorless Light Colorless Colorless Colorless Colorless Cotortess Colorless Colorless Colorless Colortess Green Aqua Aqua Aqua Ę ight Aqua Aqua Aqua dua Aqua Aqua Colorless Colorless Green Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Cotorless Colorless Green Blue Blue Blue Blue Blue Blue Blac Blue Ble 1239-05 (FS-NO) 1419-08 1501-03 1501-15 1596-09 1658-10 1219-03 1216-02 1245-03 1245-04 1247-04 1409-07 1409-08 1411-10 1515-02 1416-04 1520-02 1555-02 60-6091 1225-04 1223-02 1409-05 1408-04 1420-01 1526-09 1512-01 1512-02 1512-11 Table 1, continued CAT 9260 926 9760 0927 0932 0935 0936 8660 0949 9560 9560 963 963 1860 0982 7660 5 1012 1013 1018 1051 1051 1028 . 103 0951 951 95 0924 1219 1216 Š Ξ 1419 1416 1520 1526 1555 28 1658 1225 223 245 1245 Ş \$ \$ 1512 1512 1515 1408 420 1501 50 ફ્ક

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	NOTE TEXT							Azy be related to lip in FS# 220 note 10.	and the control of th						flay be related to FS# 1229 ote 6.					elated fragments of same essel.	elated fragments of same esset.		:		x w - 5.5 x 5.5 cm.						
	REF	90	8	8	8	8			8	8	8	8	8			8	8	8				8	8	8		8		8.	8	8	8
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13.10   13.1	DATE	Unid	Unid	Umid	Unid	Unid	Unid	Unid	Umid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid
Particle   Particle	UNC																														
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			-							<u>i</u>							-	:						· · · · · · · · · · · · · · · · · · ·							
Fig. 17.1   Fig. 17.2   Grace   Grac	USE TVPE	Olive Oil	Condiments	Condiments	Condiments	Condiments	Condiments	Pickle	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Pickle	Condiments	Condiments	Condinents	Condiments	Condiments	Condiments	Condiments	Condinents	Condiments	Condincents	Condiments	Condiments	Condinuents	Condinents	Condinents	Condiments
Part   Part	USE TYPE 1	Food Prep/Storage	"ood Prep/Storage	"ood Prep/Storage	Food Prep/Storage	Pood Prep/Storage	ood Prep/Storage	ood Prep/Storage	"ood Prep/Storage	ood Prep/Sterage	ood Prep/Storage	'ood Prcp/Storage	end Prep/Sterage	'eod Prep/Storage	'ood Prep/Storage	ood Prep/Storage	'bod Prep/Storage	ood Prcp/Storage	eod Prep/Storage	ood Prcp/Storage	'ood Prep/Storage	ood Prcp/Storage	'ood Prep/Storage	ood Prep/Storage	ood Prep/Storage	'ood Prep/Storage	ood Prep/Storage	ood Prcp/Storage	ood Prcp/Storage	ood Prep/Storage	ood Prep/Storage
Decrey   Condition   Conditi	MARK TYPE	_												•																	
Decrey   Condition   Conditi	TARK OTE NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	357	8	8	8	8	8	368	8	8	8	8
DATE STATES         CROUTE         CLOURS         MANUE         CROUTE         STATES         FINANT         STATES         TRINGER         STATES         TRINGER         STATES         TRINGER         STATES         TRINGER         STATES         TRINGER         STATES         TRINGER         STATES         TRINGER         STATES         TRINGER         STATES         TRINGER         STATES         TRINGER         STATES         TRINGER		2.1 - 4 cm	2.1 - 4 спя	N/A	N/A	Υ/X	N/A	N/A	N/A	N/A	<b>Y</b> /X	N/A	N/A	K/A	ν V	N/A	2.1 - 4 cm	N/A	ΝΆ	N/A	N/A	ν V	W.A	ΝΑ	N/A	N/A	Unid	N/A	N/A	K/A	N/A
CATH   CAROUP   COLORA   MANUP   COND   SILAR   SILAR   FINISH	BASE	None	Менс	N/A	N/A	A/A	٧/٧	N/A	N/A	N/A	Ϋ́A	N/A	N/A	N/A	ΑΆ	ΝΆ	Unid	Y/X	N/A	N/A	Y/X	N/A	N/A	N/A	Mold	٧/٧	Mote	Ϋ́Α	A/A	N/A	V/N
CATH   CAROUP   COLORA   MANUP   COND   SILAR   SILAR   FINISH	BASE	Dome	JavNo Kick	N/A	K/A	ΑΆ	N/A	٧/٧	N/A	K/A	A/A	N/A	Α/Ά	W/A	Υ <sub>χ</sub>	N/A	JavNe Kick	N/A	N/A	N/A	A/A	N/A	N/A	Υ/A	Shallow Concave	N/A	lat/Ne Kick	ν,ν	N/A	V.X.	٧/٧
CATH (FS-NO)         CROUP         COLORES         MANUE         COND         SIAPE I         SIAPE I         SIAPE I         SIAPE I         FINISH           1033         1334-03         Graceless         Colabrices         Colabrices         Unid Modded Base         Heldew         Reamed         N/A           1038         1334-03         Colabrices         Colabrices         Unid Modded Fragment         Heldew         Reamed         N/A           1038         1333-03         Colabrices         Colabrices         Unid Modded Fragment         Heldew         Reamed         N/A           1041         1329-03         Colabrices         Colabrices         Unid Modded Fragment         Heldew         Reamed         N/A           1041         1329-03         Colabrices         Colabrices         Unid Modded Fragment         Heldew         Reamed         N/A           1041         1329-03         Colabrices         Colabrices         Unid Modded Fragment         Heldew         Reamed         N/A           1041         1328-03         Colabrices         Colabrices         Unid Modded Fragment         Heldew         Reamed         N/A           1041         1328-03         Colabrices         Colabrices         Unid Modded Fragment		N/A		K/A	K/A	¥,¥	Α/Α	No String Rim	N/A	V/V	N/A	No String Rim	N/A	N/A	Unid	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	¥,¥	N/A	N/A	N/A	N/A	N/A	V/A	N/A
CATP (FS-NO)   GROUP   COLOR2   MANUE   COND   SITAPE		N/A	N/A	N/A	N/A	ν,ν		1 1	N/A	N/A		-	N/A	N/A	Tooled/Rd head	N/A	N/A	K/A	N/A	N/A	N/A	Α'n	N/A	N/A	N/A	Y/X	N/A	ν/ν	V/V	Y X	V/N
CATTA (PS-NO) GROUP	HORUZ SHAPE 2	Round	Round	Round	Round	Round				Round	Yound	Reund	Yound			Round	Sound	Sound	Round	Reund	Round	Round	Round	levo	Chamfer Sq	Reund	Oval	leund	Round	Round	Round
CATM (FS-NO)         GROUP         COLORI         INANUIP         COND           1032         1235-01         Green         Light         Unid Molded         Base           1033         1234-03         Golorless         Colorless         Colorless         Unid Molded         Base           1034         1233-02         Colorless         Green Tint         Unid Molded         Fragment           1039         1235-03         Colorless         Green Tint         Unid Molded         Fragment           1041         1225-03         Colorless         Green Tint         Unid Molded         Fragment           1041         1235-05         Golorless         Golorless         Unid Molded         Fragment           1042         1231-06         Colorless         Golorless         Unid Molded         Fragment           1044         1235-03         Golorless         Golorless         Unid Molded         Fragment           1044         1235-03         Golorless         Golorless         Unid Molded         Fragment           1044         1235-03         Golorless         Golorless         Unid Molded         Fragment           1044         1236-03         Golorless         Golorless         Unid Molded <td>HORIZ SHAPE 1</td> <td>lottow</td> <td></td> <td></td> <td>ì</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ī</td> <td>1</td>	HORIZ SHAPE 1	lottow			ì																									ī	1
1235-01   GROUP COLORA   GEN																								7							гадиси
1235-01   GROUP COLORA   GEN		nid Meldod B	inid Molded B.	nid Molded Fi	nid Molded Fi	nid Molded Fi	Inid Molded Fr	nid Molded L	nid Molded Fr	'nid Molded Fi	nid Molded Fr	fold Blown L	nid Molded Fr	nid Molded Fr	inid Molded Li	nid Melded Fr	inid Meldod B	inid Molded Fi	inid Molded Fa			Inid Molded Fi	inid Molded F.	inid Molded Fr	fold Blown B	inid Molded Fr	told Blown B	and Molded F	hid Molded F.	hid Molded F	Inid Molded F
1032   1335.01   GROUP   GRO	COLORZ		×							85								i				SS						1			1
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1032 1033 1033 1033 1033 1033 1033 1033			. 1						!								1					i			1027-15 BH	1027-06 Gr	1027-19 Bl	1098-12 Co	1121-07 G	1154-03 CC	1065-02 G
	E 'ATM' (	L																				i									
		1235 1		_				+	121			+			<del></del>	1 69/0	0763	8860	1 2960	7960	<del> </del>	1660	6660	6660						158	1065

	T					7ce, rides (45).						=:	·		!							!				!		:			
	NOIE IEAI					Lea & Perrins. Two-piece, post-bottom mold (provides beginning date (Ref. 14:45)				Fragment of large base.														:	Crossmend.						
REF		8	8	8	8	62	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	7	8	8	8	8
RE C		8	8	8	8		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8		8	8	8	8	8
DATE		Chid	Unid	Cmid	Onid	1920	Chid	Unid	Unid	Unid	Unid	Chid	Child	Chid	Cnid	Pie S	Unid	Unid	Onid	Unid	Chid	Cuid	Cuid	Unid	Chiid	Unid	5	Cnid	5 Sign	Onid	Pio.
FUNC DATE	H BECI	Chid	Unid	Cuid	Chid	c 1850	Unid	Cuid	Unid	Unid	Unid	Unid	Unid	Cuid	Chid	Pied	Unid	Cnid	Chiid	Spid	Chid	Child	Pie.	Chid	Cunid	Unid	1871	Duid	Chiid	Cmid	Lini
FUNC	000	ᆇ	×	<	ᆇ	×	×	ᆇ	×	¥	¥	×	- *	٧	ᆇ	×	ᆇ	×	7	×	×	ᆇ	¥	ᆇ	×	×	×	×	٧.	¥	د
NINA	FOR	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
NINA		3	콩	콩	8	8	8	콩	3	8	1 20	3	25	4 07	8	ड	8		3	25	8	8	28	8	2	3	2	3	2	8	200
5								.,				=					1														
6 39AL 33H	USE LYPE &	Condiments	Worcestershire	Condiments	Condiments	Worcestershire	Condiments	Condiments	Condiments	Fruit Jar	Fruit Jar	Condiments	Condiments	Fruit Jar	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Food Storage	Condiments	Condiments	Olive Oil	Olive Oil	Fruit Jar Lid	Olive Oil	Condiments	Condiments	Condiments
r devit doll	USEITTEI	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Good Bran(Clorate
MARK	1	N/A	N/A	Decorated	N/A	Embossed	N/A	N/A	N/A	N/A	Embossed	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Embossed	N/A	N/A	N/A	N/A	i	8	N/A	N/A	N/A	V/V
MARK	2	8	8	370	8	396	8	8	8	8	612	8	8	8	8	8	8	8	8	8	639	8	8	8	8	8	705	8	8	8	8
BASE	KAUIUS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	K/N	Unid	٨/٨	N/A	N/A	K/A	0 - 2 cm	A/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2.1 - 4 cm	N/A	N/A	N/A	N/A	N/A	N/A
BASE	KONIII	V/V	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	N/A	N/A	N/A	N/A	Scarification	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Scarification	N/A	N/A	N/A	N/A	N/A	4/8
BASE	PROFILE	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	Flat/No Kick	N/A	V/A	N/A	N/A	Conical	ΝΑ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Rounded	Ϋ́N	N/A	N/A	N/A	N/A	٧/٨
FINISH	ED.	N/A	N/A	N/A	N/A	V/V	Ν̈́Α	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	K/A	N/A	No String Rim	N/A	V/N	<b>V</b> /X	Z/A	4/4
PINISH	FILE	N/A	Tooled/ Club Sauce	N/A	N/A	N/A	N/A	N/A	N/A	ΝΑ	N/A	K/A	N/A	N/A	ΝA	N/A	N/A	N/A	N/A	N/A	N/A	Straight	ΝA	N/A	A/A	Flat/Sq/ Patent	N/A	N/A	V/V	N/A	ν/ν
HORIZ		Round	Round	Round	Round	Round	Unid	Round	Round	Round	Oval	Round	Round	Flat/Pane	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Parried
HORIZ	SHAPE	Hollow	Hotlow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	ПаИРапс	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow		Hollow	Hollow	Hollow	Hollow	
į,	COND	Fragment	Lip/Rim	Fragment	Fragment	Shoulder	1 1	Fragment	Fragment	Base	Fragment	Fragment	Fragment	Fragment	Base	Fragment	Fragment	Fragment	Fragment	Fragment	Shoulder	Fragment	Fragment	Fragment	Base	Neck/Lip	Whole	Fragment	Fragment	Fragment	Framen
	MANUK	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Mold Blown	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mach Made	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Shoulder	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Base	Mold Blown	Unid	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Thid Molded Fraement Hollow
	COLORI	Cotoriess	Light	Colorless	Coloriess	Aqua		Light	Aqua	Aqua	Yellow	Aqua	Aqua	Colorless	Colorless	Colorless	Aqua	Aqua	Aqua	Aqua	Aqua	Green	Aqua	Aqua	Light			Light	Aqua	Colorless	Colordece
	CROUP	Coloriess	Green	Coloricss	Cotorless	Blue	Green	Green	Blue	Blue	Yellow/ Orange				Coloriess	Colorless	Bluc	Bluc	Blue	Bluc	Blac	Green	Bluc		Green				Bluc	Colorless	Ocea od Colorlece
ENTRY #	(FS-NO)	1087-04	1087-06	0997-05	1196-16	1196-17	1	1585-04	1585-05	90-5091	1605-05	1597-05		1611-03	1603-06	1582-11	1712-06	1726-03	1705-08	1630-08	1630-30	1630-34	1644-05	1673-07	1741-09		1741-15			0582-14	
	CATE	1094	1094	1097	1103	1103	+	8111	==	1120	1120	1130	-	1132	141	<u>=</u>	1157	1160	1162	1180	1180	1180	1811	1185	1210	+	1210		1234	1234	
	2	1087	1087	7660	11%	961	1189	1585	1585	209 209	1605	1597	160	191	<u>1</u> 603	1582	1712	1726	1705	1630	1630	1630	<u>46</u>	1673	1741	7	7	1741	0582	0582	5

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				OMC	onc.		piece, avides 14:45).	nt of southc	errins bottle e in	# E		<del>,</del>	İ	! :	*	ve oil		r. but		-	anic	ame				
NOTE TEXT				Related fragments of one condiment bottle.			Lea & Perrins. Two-piece, post-bottom mold (provides beginning date (Ref. 14:45).		Fragments of Lea & Perrins Worcestershire Sauce bottle smaller bottle than one in 79 # 16.	Body fragments of 79 were estershire bottle in #18.						Body fragments to olive oil bottle in #6.		Fruit jar rim similar to McCutty Dictatot D jar, but glass rim instead of metal.	Approximately 3.5 cm radius.		Related fragments of same candy dish.	Related fragments of same candy dish.			;	
REF	8	8	8	8	. 4	8	79	2		~~~~	79	8	8	%	8	8	8	128	85	8	8	8	8	92	8	8
REF	8	8	8	8		8		5	6		5	8	02	5	0.5	02	02		03			8	8	- 6	8	8
DATE	Unid	Unid	Unid	Unid	Unid	Unid	1920	1920	1920	1920	1920	Carie	Caid	1877	Cmid	Unid	Unid		1920	C <sub>m</sub> id	Chaid	C.	Caid	1920	Unid	Uned
DATE	Unid	Ę.	Unid	Umid	c 1850	Unid	1877	1877	1877	1877	1830	Unid	Unid	1830	Unid	C.	Unid	Unid	c 1850	Unid	C	Chiá	Unid	1877	P. P.	Unid
NINA FUNC DATE FUNC2 SOUTH BEGIN	~	<b>1</b>	¥	¥	×	74	×	×	*	×	×	<b>×</b>	×	7	¥	*	×	×	×	×	₩.	74	×	×	<b>∠</b>	
NINA FUNC2	8	8	90	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	!		8		- <u>-</u>	۰
NINA	3	8	2	3		3	3	8	3	z	8	3	3	ಕ	8	3		3								8
COUNT		=	- 2	~		2		=	7.0			20	30	- 2	- 5	22.0	3	2	3	2	3	8	38	3	2 04	3
USE TYPE 2	Condinsents	Condiments	Condiments	Condiments	Condiments	Condiments	Worcestershire	Worcestershire	Worcestershire	Worcestershire	Worcestershire	Olive Oil	Ofive Oil	Worcestershire	Olive Oil	Olive Oil	Olive Oil	Fruit Jar	Worcestershire	Condiments	Food Storage	Food Storage	Food Storage	Worcestershire	Condiments	Condiments
USE TYPE 1	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	od Prcp/Storage	Food Prep/Storage	Food Prep/Storage	Food Prcp/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prcp/Sterage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Sterage	Food Prcp/Sterage	Food Prep/Storage	Food Prep/Storage
MARK TYPE	N/A	N/A	N/A	Υ/A	χ	N/A	Embossed	N/A	Embossed	N/A	Embossed	N/A	N/A	Embossed	N/A	N/A	ΝΑ	N/A	Embossed	۷/۷	Decerated	Decorated	Decerated	Embossed	N/A	N/A
MARK NOTE NO	- 80	8	8	8	8	8	25	8	26	8	28	8	8	32	8	8	8	8	8	8	7	2	9	53	8	8
BASE		W/A	Ϋ́A	W.A	2.1 - 4 cm	2.1.4сш	2.1 - 4 cm	N/A	2.1 - 4 cm	V,V	N/A	2.1 - 4 cm	N/A	N/A	2.1 - 4 cm	N/A	2.1 - 4 cm	N/A	Ψ/X	N/A	4.1 - 6 cm	N/A	V/V	2.1 - 4 cm	V/V	2.1 - 4 cm
BASE	N/A	W/A	Υ'X	K'A	Unid	N/A	Mold	N/A	Mold	N/A	N/A	None	N/A	K/A	Моне	N/A	None	N/A	K/A	ΥN	Unid	A/A	N/A	Nome	ν,ν	Unid
BASE	N/A	ΜA	Z/A	Ϋ́Х	Shallow Concave	Bell-shaped	Flav'Ne Kick	N/A	MavNe Kick	N/A	N/A	Dome	N/A	K/X	Бене	¥/¥	Parabolic	WA.	ΑW	K/A	W/A	N/A	N/A	Суме	< X	Unid
FINISH STRING RIM	A/A	ΑW	Ϋ́Α	Ϋ́Х	N/A	K/A	N/A	Α̈́A	N/A	N/A	Bead	N/A	No String Rim	N/A	N/A	N/A	N/A	۷ X	٧ ٧	A/A	ΝΆ	No String Rim	٧/٧	V.A	V/N	N/A
FINISH	Ϋ́Α	N/A	N/A	N/A	K'A	N/A	۷ Ž	N/A	Tooled/ Club Sauce	N/A	Teoled/ Club Sauce	N/A	FlavSq/ Patent	ν/Α	N/A	ΝΆ	N/A	Felded/Gree ved-ring	WA W	N/A	N/A		Scalloped	Ϋ́Х	V,V	N/A
HORIZ SHAPE 2		Polygenal	Round	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Reund	Round	Round
HORIZ SHAPE 1	Hellew	Hollow	Hellow	Hellow	Hellow	Hellow	Нойом	Hollow	Hollow	Hellew	Нойем	Hollow	Hollow	Hollow	Нойом	Hoffow	Hollow	Hollow	Hellew	Hellow	Hollow	Hollow	Hollow	Нойом	Нонем	Hellow
COND	Fragment	Fragment	Fragment		Base	Base	Base	Fragment	Whole	Fragment			- 1	Shoulder			Base				Basc	Lip/Rim	Lip/Rim	į.		
MANUF	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Meld Blown	Unid Molded Base	Meld Blewn	Mold Blown	Mold Blown	Mold Blown	Mold Blown Nect/Lip	Moid Blown Base	Mold Blown Neck/Lip	Mold Blown	Unid Melded Base	Unid Molded Fragment	Free Blown	Mold Blown Lip/Rim	Mold Blown Fragment	Unid Melded Fragment	Pressed	Pressod	Unid	Unid Molded Base	Unid Melded Fragment	Med Olive Unid Molded Basc
COLOR2	Vqua	Colorless	Coloriess	Colorless	Coloriess	Light	L.	i.i.	Light	Light	Light	Light	Light	Light	Colorless	Colorless	Green	Light	Light	Green Tint	Ę.	Ligh	Coloriess	Light	Celericss	Med Olive
GROUP	Bluc	Colorless	Cotoriess	Colorless	Colorless	Green	Green	Green	Green	Green	Green	Green	Greca	Green		Colorless	Green	on <sub>le</sub>		Celorless	Bluc	Bluc	Colorless	Green	Colorless	
ENTRY# (FS-NO)		0587-09	0583-03	0. 10-6620	0239-02	0279-12	0261-16	0261-17	0261-18	0261-19	0263-14	0263-15	0263-16	0267-05	0267-06 Colorless	0267-07 C	0276-15	0320-01	0320-20 Green	0359.04	0255-05 B	0255-06	0255-09	0289.04	0622-04 C	0622-05 Green
CAT#	1235	1235	1237	1250	1250	1252	1259	1259	1259	1259	1259	1259	1259	1259	1259	1259	1260	1361	1261	1262	1268	1268	1268	1270	1276	1276
FS#	0587	0587	0583	0239	0239	0279	0261	1920	0261	0261	0263	0263	0263	0267	0267	0267	9276	0320	0320	0359	0255	0255	0255	0289	0622	0622 1276

Fuit jar tip with helical lugs of exterior edge to tighten down lid. Similar design to Salmon B. Rowley fruit jar seal patented 1868, Feb. 11 listed in Toulouse 19774/6/95:122. Complete Lea & Perrins bottle 17.9 cm tall. Related to stopper in Note #2. Two-picee post-bottom mold (provides beginning date (pRef. 14:45)). Stopper related to Lea & Pernis double in Note #1.
Stopper 3 or milk hadis
2.3 orn diameter and .5 orn diameter and .5 orn diameter and lorn lower.
Stopper agen glass, rather than green of assoc, bottle, and not ornbossed with "Lea
30 & Pernis". NOTE TEXT Probable 12 sided. REP PAGE 22 8 8 88 8 8 8 8 8 8 8 8 NO RE 8 8 8 8 8 8 8 8 8 8 8 8 DATE 1920 Chid Unid Unid Unid Unid Unid Unid Unid Unid 1920 Unid Chid Unid Chid Unid Unid Unid DATE c 1850 Chid Unid Cnid Unid Chid Unid Unid Unid Unid Unid Cnid Caid Unid Chiid Chiid Unid FUNC NINA FUNC2 8 8 8 8 8 8 8 8 8 8 8 NINA 8 य य さ 8 8 इ 8 USE TYPE 2 Worcestershire Worcestershire Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Condiments Fruit Jar Fruit Jar Food Prep/Storage Food Prep/Storage USE TYPE Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage ood Prep/Storage Food Prep/Storage Food Prep/Storage Food Prep/Storage Embossed Decorated Y X × Ϋ́ × Ϋ́ ¥. Ν × × × Ϋ́ Ϋ́ N/A ž × × MARK NOTE NO 567 8 8 8 8 8 302 8 88 8 8 8 8 8 8 8 8 8 2.1 - 4 cm N/A 2.1 - 4 cm 2.1 - 4 cm BASE Ϋ́ ¥. × Ϋ́ ΑŅ Y. ×× Ϋ́ × Ϋ́ × × ΝĄ ž ž Mold Chid Chid ٧× ¥ ×× × ٧× ž XX × X ¥ Z × Ϋ́ X/A Ν X Shallow Concave Unid Unid N/A × ¥ N/A X X Ν ×× Y/A × × X X ΝĀ ž × × No String Rim No String Rim FINISH STRING RIM Bead ٧× XX X/A N/A N/A XX ΥX N/A × ¥/X ž × N A Y/X Ϋ́Α Tooled/ Club Sauce N/A Tooled/Fit head Straight ٧× ¥X ×× Y. Y Y ž ×× X. ×. Y. Y X Ϋ́ ž HORIZ SHAPE 2 Polygonal Round Round Round Round Round Round Round Round Round Round Oval HORIZ SHAPE 1 Hollow Hollow Hollow Hollow Hollow Hollow Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Shoulder Unid Molded Lip/Rim Lip/Rim Whole Unid Molded Whole Unid Molded Base Unid Molded Mold Blown Mold Blown Mold Blown Mold Blown Free Blown Unid COLOR Green Tint Colorless Colorless Colorless Colorless Colorless Aqua 18 를 Aqua Light Light Ligi Light Aqua Aqua Colorless Coloriess Colorless Colorless Colorless Colorless Colorless Green Green Blue Blue S Blee Blue Blue 0337-23 0370-10 0703-05 0703-06 (FS-NO) 0308-06 0313-01 0311-07 0337-22 0700-04 0673-09 0308-08 0308-21 0309-15 0309-24 0625-06 0408-07 0807-12 0807-14 0313-02 Table 1, continued CATA 1313 1315 1315 1302 1302 1302 1303 304 314 300 1302 1302 1302 1302 1302 1277 1301 30 0313 0337 000 673 9703 0703 Š 2807 9308 308 9020 0309 309

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NOTE TEXT														Related to FS # 798 Note 3.	Related to FS# 798, p.2, not 12.		Related to FS# 798 p.2 Note 9 & FS #797 Note 10 & FS #798 Note 1, FS # 797 Note 17.	Related to FS# 798 p.2 Note 9 & FS #797 Note 10 & FS #798 Note 1, FS # 797 Note 17.		Possible tea and peering bottle.	Possibly related.	Possibly related.	Related to FS # 797 Note 2.		Note 1 - related to Notes to Notes 9, 10, 15 & FS # 797 Notes 9, 10.	Related to FS # 797 N & 10.	Related to FS# 797 Note 5.	Possible tea and peering
REF PAGE	8	8	8	8	8	8	8	8	8	8	8	8	8 8	8	8	8	8		8	8	8	8	8	8	8	8	8	
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USE TYPE 2	Olive Oil	Condiments	Condiments	Olive Oil	Fruit Jar	Fruit Jar	Condiments	Condiments	Condiments	Condiments	Condiments	Condimente	Condiments	Condinuents	Condienents	Condiments	Condiments	Condiments	Condiments	Condiments	Condiments	Condinents	Condiments	Condinsents	Condiments	Condiments	Condiments	Condiments
USE TYPE 1	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prcp/Sterage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Pren/Starsas	Food Prep/Storage	Food Prep/Storage	Food Prcp/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Press/Storage
MARK TYPE	N/A	N/A	N/A	Decorated	K/X	N/A	K/A	K/A	Ϋ́Α	78	Decorated		V/X	A/A	Embessed		Enbossed		N/A	Embossed		Decerated	Α/Α	Embossed	Entbossed	Embossod	Embossed	
MARK NOTE NO	8	8	8	267	8	8	8	8	8	255	256		8	8	322	330	332		8	336	8	337	8	312	313	321	322	
BASE P	I - 4 cm	K/X	N/A	N/A	K/A	 V/A	N/A	W/A	N/A	¥,¥	N/A	N/A	N/A	WA WA	K/A		N/A		N/A	N/A	N/A	Y/A	N/A	N/A	¥ X	N/A	N/A	***
BASE	None 2.	N/A	K/A	ΝΆ	K/A	۷ <u>/۷</u>	٧,٧	N/A	N/A	N/A	N/A	W/W	N/A	Y/X	N/A	N/A	N A	Mold 2.	N/A	N/A	N/A	N/A	N/A	¥,X	A/A	٧/٧	N/A	A/W
BASE PROPILE	Deme	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA AW	Shallow Concave	N/A	N/A	WA	N/A	N/A	۷ Ž	Y X	N/A	K/A	M/A
FINISH STRING RIM	N/A	N/A	No String Rim	ΝA	N/A	N/A	No String Rim	N/A	N/A	ΝΑ	ΝA	N/A	N/A	WA.	N/A	ΜA	N/A	N/A	N/A	N/A	No String Rim	N/A	ΝΆ	¥,¥	V/A	N/A	V/A	4/%
FINISH	N/A		Toolcd/Fit head	N/A	V/X	N/A	Folded	ΜA	ΝΆ	N/A	Y/A	Α/Α	N/A	N/A	W.A	N/A	N/A	NA	N/A	V.Y	Folded	N/A	V/V	N/A	W.A.	N/A	N/A	*
HORIZ SMAPE 2	Round	Round	Round	Unid	Unid	Round	Round	Round	Unid	Unid	Unid	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Reund	Reund	Round	Round	Round	Round	Round	Pome
HORIZ SHAPE 1	Hottow	Hollow	Hollow	Hollow	Hellew U	Hellow	Hellow	Hollow	Hellew U	Hellow	Hollow U	Hollow	TT	Hellow R	Hellow		Hollow R.	Hollow Ra	Hollow	Hollow Re	Hollow Re	Hollow	Hollow	Hellow	Hollow Re	Hollew Re	Hollow Ro	Hollow
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MANUF	Mold Blown	Unid Meldod	Mold Blown Lip/Rim	Unid Molded Fragment	Mold Blown Fragment	Mold Blown	Mold Blown Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Mold Blown Fragment	nid Molded	Pressod Fragment	Unid Melded Fragment	Mold Blown Fragment	Mold Blown Fragment	Mold Blown S	Mold Blown	Mold Blown	Mold Blown Shoulder	Mold Blown Lip/Rim	Mold Blown Fragment	Unid Molded Fragmen	Mold Blown Shoulder	Mold Blown Shoulder	Mold Blown Shoulder	Mold Blown Fragment	Modd Rhawn Fraguent
COLORI	Light	Colorless	Light	Colorless	Colorless	Colorbess		Colorless	Green	Green Tint A	Blue Tint N		Colorless	Green	Colorless		Green Tint M	Green Tint	Green Tint M	Green Tint M	Light	Ligh	Green	Colorless M	Catoriess M	Ceterless	Colorless	Rive Timt
GROUP	Green	Colorless	Green	Colorless	Colorless	Colorless	Blue	Colorless		Coloriess	Cotoriess		Colorless		Colorless		Colorless G	Colorless G	Colorless	Colorless	Green	Green	Green	Colorless	Cotortess	Coloricss	Colorless	
(FS-NO)	0908-02 G	0616-02 C	0608-27 G	0608-17 C	0608-18 C	9608-20 C	0637-05 BI	0679-03 C	0562-05 Green	0562-22 C	0562-24 C	0572-06 C	0797-22 Cc	0797-02 Green	0797-05 Ce		0797-09 Cc	0797-10 Ce	0797-11 Co	0797-17 Cc	0797-20 Gr	0797-21 Gr	0798-03 Gr	0798-29 Co	0798-30 Cc	0798-38 Ce	0798-41 Ce	0798 44 Caloriece
CAT	1324	1326	133	13	1331	1331	1332	1338	1344	1344	<u>₹</u>	1346		1347	1347		1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	2
35	8060	9190	8098	8090	8090	8090	0637	6290	0562	0562	0562	0572	+-+	2620	26/0	0797	7670	7670	7670	7670	7670	7620	8620	9620	0798	8620	9620	0.100

Table 1, continued

NOTE TEXT			^	*	Bead collar 2 cm down neck from flat molded lip. Narrow opening.																	Probable related fragments.	Probable related fragments.			Large 9 cm interior diameter of lip.				:
REF	8	8	79	۶	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	: _8_	88	8
REF	1	8	10	10		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	88	
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DATE   BEGIN	Unid	Unid	1830	1830	Unid	Unid	Unid	Unid	Unid	Unid	Ç.	Unid	Cmid	Chid	Unid	Unid		Unid	Unid	Unid	Umid	Unid	Unid	Chid	Unid	Unid	Unid	Caid	Chiid Linid	
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COUNT																														
USE TYPE 2	Condiments	Condiments	Worcestershire	Worcestershire	Pickle	Condiments	Condiments	Condiments	Condiments	Worcestershire	Condiments	Condiments	Pickle	Condiments	Condiments	Condiments	Condiments	Bottle Stopper	Condiments	Condiments	Bottle Stopper	Condiments	Condiments	Condiments	Condiments	Food Storage	Condiments	Condiments	Fruit Jar Fruit Jar	Condiments
USE TYPE 1	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage Food Prep/Storage	Food Prep/Storage
MARK		N/A	8	Embossed	N/A	N/A	Decorated	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Empossed	N/A	N/A	Embossed	Embossed	ΝΑ	N/A	N/A	N/A	N/A	Embossed	Embossed N/A	N/A
MARK NOTE NO	8	8	326	331	8	8	345	8	8	8	8	8	8	8	8	8	8	394	8	8	\$22	406	8	8	8	8	8	169	<b>8</b> 8	8
BASE	A/A	N/A	N/A	V/V	N/A	N/A	N/A	N/A	Unid	A/N	Ϋ́	N/A	N/A	N/A	N/A	Ν̈́Α	Ϋ́A	N/A	N/A	N/A	A/A	N/A	N/A	N/A	2.1 - 4 cm	N/A	N/A	N/A	N'A A'A	٧ <u>٠</u>
BASE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	N/A	ΝA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Onid	N/A	N/A	N/A	N/A N/A	N/A
BASE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA	FlavNo Kick	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA	A/A	N/A	N/A	WA	N/A	N/A	ΝA	Flat/No Kick	N/A	N/A	N/A	N/A N/A	N/A
FINISH STRING RJM	·	No String Rim	N/A	N/A	No String Rim	Ϋ́Α	N/A	N/A	N/A	N/A	K/A	N/A	No String Rim	N/A	N/A	N/A	N/A	A/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	No String Rim	N/A	Y/Y	N/A N/A	N/A
FINISH	ΝΑ	Tooled/Fit head	Tooled/ Club Sauce	ΝΑ	Molded	N/A	N/A	N/A	N/A	Tooled/ Club Sauce	N/A	N/A	Rd/Flat Top	N/A	Straight	N/A	N/A	V/V	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Folded	N/A	A/A	N/A N/A	ΝΆ
HORIZ SHAPE 2		Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Polygonal	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round
HORIZ SHAPE 1		Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow		Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hoffow	Hollow	Hollow	Hollow Flat/Pane	Hollow
COND	d Fragment	d Lip/Rim	Unid Molded Neck/Lip	d Shoulder	d Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	d Base	d Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	zd Lip/Rim	Unid Molded Fragment	Mold Blown Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Whole	Mold Blown Fragment	Unid Molded Fragment	3d Whole	Mold Blown Fragment	Mold Blown Fragment	Unid Molded Fragment	2d Base	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment Mach Made Fragment	Unid Molded Fragment
MANUF	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molde	Unid Molded Shoulder	Unid Molded Lip/Rim	Unid Moldo	Unid Molde	Unid Molde	Unid Molded Base	Unid Molded Lip/Rim	Unid Molde	Unid Molde	Unid Molded Lip/Rim	Unid Molde	Mold Blown	Unid Molde	Unid Molde	Pressed	Mold Blown	Unid Molde	Unid Molded Whole	Mold Blow		Unid Molde	Unid Molded Base	Unid Molde	Unid Molde	Unid Molde	Unid Molde Mach Made	Unid Moldr
COLOR2	Aqua	Aqua	Light	Light	Light	Green	Aqua	Aqua	Green Tint	Light	Ligh	Colorless	Med Olive	Coloriess	Light	Aqua	Coloriess	Light	Green	Green	Light	Green Tint	Green Tint	Aqua	Aqua	Light	Aqua	Aqua	Aqua Colorless	Colorless
GROUP	11 22	Blue	Green	Green	Green	Green	Blue	Blue	Colorless	Green	Green	Cotorless	Green	Colorless	Bluc	Blue	Colorless	Green	Green	Green	Green	Colortess	Colorless	Bluc	Blue	Green	Blue	Bluc	Blue	Coloriess
ENTRY #	0845-06		0845-09	0845-15		0847-15 Green	0847-30	1200-05	1200-10	0556-01	0556-03	0753-01	0756-01	0756-03	0853-02	0984-03		1165-01	1175-09	1180-11	10-1811	1186-08	1186-09	1784-06	1736-17	I	1759-01	1759-14	1759-19	1094-02
Ž.		1347	1347	1347	1348	1349	1349	1353	1353	1354	1354	380	1361	1361	1374	1386	1387	1389	1392	1393	1393	1394	1394	1457	1463	1463	1470	1470	1470	1489
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NOTE TEXT		Slightly fire damaged.							Constricted neck of lamp chimney.						Piece of lantern encasement												Stepped base.			
REF	8	8	8	8	_8	8	8	8	8	8	8	8	8	8	8	8	8 8	3 1	8 8	8 8	8	8	8	8	8	8	8		8	
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DATE H BEGIN	Umid	Unid	Chaid	Unid	Chie	Unid	Unid	Cmid	Unid	Unid	Child	Child	Caid	Unid	Unid	C.	Unid	5		je je	Chie	Unid	Unid	Unid	Unid	Caid	Usid	Çeşiğ	Umid	_
FUNC	×	×	×	×	<u>a.</u>	12.	<u> </u>	£E.	12	<u> </u>	<b>E</b> -	24.	12.	×	is.	E	× 8		s., 6	. 82		Es,	ĒL.	EZ.,	ps.	65.	82	61.	18.	
NINA 1 FUNC2	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8 8	3 :	8 8	8 8	8	8	8	8	8	8	8	8	8	
OUNT FUNCT	2	3	_	8	3 05	- 65	9 05	41 05	1 05	\$ 05	52 05	1605	405	39.04	1 05	15 05	804	3 1	8 8	3 2	<u>se</u>	20	1 00	89	50 05	14 05	- 50	505	20	
USE TYPE 2 CO	Condiments	Pickle	Unid	Food Storage	Lamp Chimney	Lamp Chimney	Camp Chinney	Lantern	этр Сһітпсу	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Oil Lamp Basin	amp Shade	Lamp Chimaey	Lamp Chimney	and and	Lamp Chimney	Lamp Communey	Lantern	amp Chimney	-апъ Світясу	amp Chimney	Lamp Chimney	Lamp Chimney	Lamp Shade	Lamp Shade	Lamp Chimney	
USE TYPE I	Food Prep/Storage	Food Prep/Storage	Food Prep/Storage	Food/Prep Storage	Lighting	Lighting			Lighting 1	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting 1				Lighting			Lighting		Lighting 1		Lighting		Lighting	
MARK TYPE	Y/V	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΑ	N/A	N/A	N/A	N/A	N/A	¥ .	VA S	V 4/2	Decorated	N/A	N/A	ΝΆ	V/A	ΝΆ	N/A	N/A	N/A	
MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8 8	3	8 8	3 8	295	8	8	8	8	8	8	8	8	 
BASE	¥.	N/A	N/A	2.1 - 4 cm	N/A	N/A	A/N	N/A	N/A	N/A	K/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	4	Š	Z 2	N/A	N/A	N/A	N/A	N/A	N/A	2.1 - 4 cm	N/A	V/V	 
BASE	K/A	N/A	N/A	Scarification	N/A	V/A	N/A	A/A	N/A	N/A	V/A	ΥN	N/A	W/A	ΝA	N/A	N/A	C .	¥ ;	2 2	ν <sub>χ</sub>	ΑΆ	N/A	K/A	N/A	N/A	K/A	N/A	Υ/A	_
BASE	N/A	N/A	ΥA	Shallow Concave	N/A	N/A	V X	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2	Y S	ζ <b>γ</b>	A/A	N/A	N/A	ΝA	N/A	Υ/A	ν,ν	Κ/Α	K/A	
FINISH STRING RIM	K/N	Bead	V/A	N/A	N/A	N/A	X.A	N/A	ΝΆ	N/A	ν,ν	N/A	N/A	K/A	N/A	N/A	K/A	Val	No String	No String	N/A	N/A	N/A	A/A	N/A	No String Rim	N/A	N/A	No String Rim	
FINISH	N/A	Unid	N/A	N/A	N/A	N/A	A/A	V/A	ΝΆ	N/A	ΝΑ	N/A	N/A	N/A	N/A	N/A	Straight	¥	Υ/¥	Straight	N/A	ΝΆ	N/A	N/A	N/A	Straight	N/A	Scalloped Edge	Everted	
HORUZ SHAPE 2	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Square	Round	Reund	Ковия	Round	Rousie	Unid	Round	Round	Round	Round	Round	Round	Reund	Round	
HORIZ SHAPE 1	Hellew	Hellow	Hellew	Hellow	Hollow	Hollow	Hofflow	Hollow	Hollow	Hellow	Hellow	Hellow	Hellow	Hollow	Hollow	Hollow	Hollow			Hollow		Hollow	Hollow	Hollew	Hellew	Hollow	Hellow	Hollow	Helfow	ĺ
COND		Neck			Fragment H	Fragment H			!!	Fragment H	Lip/Rim H	Fragment H		1					E E	in/Bim	_	ll	Fragment H	1 1	Fragment H			Lip/Rim H	Lip/Rim H	ĺ
MANUP	Unid Molded Fragment	Unid Molded N	Unid Molded Fragment	Unid Molded Base	Free Blown Fr	Free Blown Fr	1	1		Free Blown Fr	Free Blowm Li		Free Blown Fr	Unid Molded Fragment	Unid Melded Fragment	Free Blown Fr	ded			Free Blown B	-			Free Blown Fr	Free Blown Fr		Mold Blown B		Free Blown L	
COLORZ	Aqua	Aqua	Light	css	Coloriess Fr	Coloriess Fr		Colorless Fr		Colorless Fr	Colorless Fr	Coloriess Fr	Colorless Fr		Green Tint U			Т			Celerless		Coloriess Fr		Colorless			1	Colorbess Fr	Ĺ
GROUP	Blue	Blue	Green	Coloricss	Cotoriess			Colorless	1 1	Celerless	Colorless	Celeriess	Colorless		Colorless		Colorless				Coloricss		Celeriess							
ENTRY # (FS-NO)	1112-03 B	1613-07 B	1820-02 G	0087-02 C	1614-02 C	C 50-6191	20.5691	0395-04 C	0395-07 C	0536-09 C	0534-07 C	0527-04 C		0723-05 G	0723-04 C	0723-08 C		0/23-28		0337.35			0897-01 C		1052-03 C					
CAT	1491	1520	1525	0554	133	133	561	1309	1309	0495	96	0497	9200	950	9504	920	0204	500	304	8 8	926	0509	6050	8150	0518	8150	8150	8150	9518	<u> </u>
£	1112	613	1820	0087	191	1619	7691	0395	0395	0536	0534	0527	0541	6773	6773	6723	0723	67/0	0727	12/0	0727	9680	7680	0501	1052	1052	1052	1052	1052	ĺ

Table 1, continued	tinued			ı						INICH			2	V DK											
CATH (FS-NO) GROUP COLOR2 MANUE COND SHAPE 1 SHAPE 2	GROUP COLOR2 MANUF COND SHAPE 1	COLOR2 MANUE COND SHAPE 1	MANUF COND SHAPE 1	HORIZ COND SHAPE 1	HORIZ SHAPE 1		HORIZ SHAPE 2		FINISH S	STRING RIM P	BASE PROFILE	BASE PONTIL F	BASE N	NOTE M	MARK TYPE	USE TYPE 1	USE TYPE 2 CO	N NO	COUNT FUNCI FUNC2 SOUTH BEGIN END	A FUNC	DATE	DATE	NO NO	REF	NOTE TEXT
Colorless Green Tint B	Colorless Green Tint Free Blown Fragment Hollow	Green Tint Free Blown Fragment Hollow	Free Blown Fragment Hollow	Fragment Hollow	Hollow		puno	. 1	N/A	N/A	NA A	N/A	N/A	8	N/A Lig	Lighting	Lamp Chimney	12 05	8	£L.	Unid	Unid	8	8	
0534 1337-03 Coloriess Coloriess Free Blown Fragment Hollow Round N	Colorless Colorless Free Blown Fragment Hollow Round	Coloriess Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		z	N/A	N/A	N/A	N/A	N/A	8	N/A Lig	Lighting	Lamp Chimney	- 105	8	<u>×</u>	Cnid	Unid	8	8	
0341 1334-09 Colorless Colorless Free Blown Fragment Hollow Round N/A	Colorless Colorless Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		×		N/A	K/A	N/A	N/A	8	N/A Li	Lighting	Lamp Chimney	8	8	<u> </u>	Chid	Z.	8	8	
0542 1202-03 Colorless Colorless Free Blown Fragment Hollow Round NVA	Colorless Colorless Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		N/A		N/A	N/A	N/A	N/A	8	N/A Li	Lighting	Lamp Chimney	705	8	В	Chid	Pig	8	8	
0542 1202-04 Colorless Colorless Free Blown Lip/Rim Hollow Round Edge	Colorless Colorless Free Blown Lip/Rim Hollow Round	Colorless Free Blown Lip/Rim Hollow Round	Free Blown Lip/Rim Hollow Round	Lip/Rim Hollow Round	Hollow Round	Round		Scallope Edge		No String Rim	N/A	N/A	N/A	8	N/A Li	Lighting	Lamp Chimney	105	8	а.	Z	Unid	8	8	
1202-05 Colortess Coloriess Free Blown Lip/Rim Hollow Round	Colortess Coloricss Free Blown Lip/Rim Hollow Round	Coloriess Free Blown Lip/Rim Hollow Round	Free Blown Lip/Rim Hollow Round	Hollow Round	Hollow Round	Round		Everted		No String Rim	N/A	N/A	N/A	8	N/A Li	Lighting	Lamp Chimney	- 2	8	£2.	Unid	Chid	8	8	
0542 1204-02 Colorless Colorless Free Blown Fragment Hollow Round N/A	Colorfess Colorfess Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		N/A		N/A	N/A	N/A	N/A	8	N/A Li	Lighting	Lamp Chimney	2 05	8	a.	Cuid	Unid	8:	8	
0345 0892-10 Colortess Colorless Free Blown Fragment Hollow Round N/A	Colortess Colortess Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		N/A		N/A	N/A	N/A	N/A	8	N/A Li	Lighting	Lamp Chimney	2 05	8	×	Caid	Unid	8	8	
0622 0224-03 Green Light Unid Molded Fragment Hollow Round N/A	Green Light Unid Molded Fragment Hollow Round	Light Unid Molded Fragment Hollow Round	Unid Molded Fragment   Hollow   Round	Fragment Hollow Round	Fragment Hollow Round	Round		N/A		N/A	N/A	N/A	N/A	8	N/A Li	Lighting	Lantern	<u>z</u>	8	×	Chid	Unid	8	8	
0019-01 Coloriess Coloriess Free Blown Lip/Rim Hollow Round Straight	Coloriess Coloriess Free Blown Lip/Rim Hollow Round Straight	Colorless Free Blown Lip/Rim Hollow Round Straight	ess Free Blown Lip/Rim Hollow Round Straight	Lip/Rim Hollow Round Straight	Lip/Rim Hollow Round Straight	Round Straight	Straight			No String Rim	N/A	N/A	N/A	8	N/A Li		Lamp Chimney	20	8	Œ.	Caid	Cuid	8	8	
0631 0434-04 Colortess Colortess Free Blown Fragment Hotlow Round N/A	Coloriess Coloriess Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		N/A		N/A	N/A	N/A	N/A	8	N/A Li	Lighting	Lamp Chimney	20	8	р.,	Chid	Chid	8	8	
0639 0757-06 Colorless Colorless Free Blown Fragment Hollow Round N/A	Colorless Colorless Free Blown Fragment Hollow Round	Coloriess Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		N/A		N/A	N/A	N/A	ΝΆ	8	N/A Li	Lighting	Lamp Chimney	2 05	8	Œ	Cuid	Unid	8	8	
0.0920	Coloriess Coloriess Free Blown Fragment Hollow Round	Coloriess Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		N/A		N/A	N/A	ΝΆ	N/A	8	N/A Li	Lighting	Lamp Chimney	\$ 05	8	ь	Chiid	Unid	8	8	
0644 0760-13 Coloriess Coloriess Free Blown Fragment Hollow Round N/A	Coloriess Free Blown Fragment Hollow Round	Coloriess Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Hollow Round	Hollow Round	Round		N/A	- 1	N/A	N/A	N/A	N/A	8	N/A Li	Lighting	Lamp Chimney	105	8	D.	Unid	Pi Pi	8	8	
0762-02 Colorless Colorless	Colortess Free Blown Fragment Hollow Round	Colortess Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Hollow Round	Hollow Round	Round		N/A		N/A	ΝΑ	N/A	N/A	8	N/A Li	Lighting	Lamp Chimney	2 05	8	<u>n</u>	Cuid	Pig 5	8	8	
0649 1399-12 Colorless Colorless Free Blown Fragment Hollow Round N/A	Coloriess Coloriess Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		N/A		N/A	N/A	ΝΆ	N/A	8	N/A Li	Lighting	Lamp Chimney	2 05	8	ŭ.	Unid	Unid	8	8	
	Colorless Colorless Free Blown Fragment Hollow Round	Coloriess Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		NA		N/A	N/A	N/A	N/A	8	N/A Li	Lighting	amp Chimney	10 03	8	G.	Unid	Chiid	8	8	
0649 1399-04 Colortess Colortess Free Blown Fragment Hollow Round N/A	Colorless Colorless Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Fragment Hollow Round	Round		N/A		N/A	N/A	N/A	N/A	8	N/A Li	Lighting	amp Chimney	2 05	8	C.	Unid	Unid	8	8	
0661 0772-02 Colortess Coloriess Free Blown Fragment Hollow Round N/A	Colorless Colorless Free Blown Fragment Hollow Round	Coloriess Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		N/A		N/A	N/A	N/A	N/A	8	N/A Li	Lighting	Lamp Chimney	205	8	22.	Unid	Cuid	8	8	
0662 0812-06 Colorless Colorless Free Blown Fragment Hollow Round N/A	Colorless Colorless Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		V/A	- 1	N/A	ΝΆ	N/A	N/A	8	N/A	Lighting	Lamp Chimney	105	8	ß.	Unid	Cmid	8	8	
9672 1493-02 Colortess Colorless Free Blown Fragment Hollow Round N/A	Coloriess Coloriess Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		N/A	- 1	N/A	N/A	N/A	N/A	8	N/A Li	Lighting	Lamp Chimney	20	8	0.	Unid	Unid	8	8	
0676 0804-02 Green Med Olive Unid Modded Fragment Hollow Round N/A	Green Med Olive Unid Molded Fragment Hollow Round	Med Olive Unid Molded Fragment Hollow Round	Unid Molded Fragment Hollow Round	Hollow Round	Hollow Round	Round		N/A	1	N/A	N/A	N/A	N/A	8	N/A	Lighting	Oil Lamp Basin	4	8	×	Chid	Unid	8	8	
0676 0804-10 Colorless Colorless Free Blown Fragment Hollow Round N/A	Colorless Colorless Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Hollow Round	Round		N/A	- 1	V/A	ΝΆ	N/A	N/A	8	N/A	Lighting	Lamp Chimney	4 05	8	<u>e.</u>	Unid	Cnid	8	8	
0680 1352-05 Coloriess Coloriess Mold Blown Fragment Hollow Round N/A	Coloriess Coloriess Mold Blown Fragment Hollow Round	Coloriess Mold Blown Fragment Hollow Round	Mold Blown Fragment Hollow Round	Fragment Hollow Round	Fragment Hollow Round	Round		N/A	- 1	¥/X	N/A	N/A	N/A	8	N/A	Lighting	Lamp Chimney	4 05	8	12_	Unid	를	8	8	
0683 0840-01 Coloriess Coloriess Free Blown Fragment Hollow Round N/A	Colorless Colorless Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Fragment Hollow Round	Round		N/A	- 1	N/A	N/A	N/A	N/A	8	N/A	Lighting	Lamp Chimney	20	8	0	Unid	Daid	8	8	
0691 0877-09 Colorless Colorless Free Blown Fragment Hollow Round N/A	Coloriess Colortess Free Blown Fragment Hollow Round	Colorless Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Fragment Hollow Round	Round		N/A		N/A	N/A	N/A	A/A	8	N/A	Lighting	Lamp Chimney	105	8	Œ	Cui	Chiid	8:	8	***************************************
0691 0877-13 Colorless Green Tint Free Blown Fragment Hollow Round N/A	Colorless Green Tint Free Blown Fragment Hollow Round	Green Tint Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Fragment Hollow Round	Round		N/A		N/A	N/A	ν <sub>γ</sub> ν	A/A	8	N/A	Lighting	Lamp Chimney	- 105	8	8	Caid	Unid	8	8	
1456-01 Colorless Colorless Free Blown	Coloriess Coloriess Free Blown Fragment Hollow Round	Coloriess Free Blown Fragment Hollow Round	Free Blown Fragment Hollow Round	Fragment Hollow Round	Fragment Hollow Round	Hollow Round		Straig		N/A	N/A	N/A	A/A	8	N/A	Lighting	Lamp Chimney	305	8	tr.	Unid	Dund	8	8	
Colorless Colorless Free Blown Lip/Rim	Colorless Colorless Free Blown Lip/Rim Hollow Round	Colorless Free Blown Lip/Rim Hollow Round	Free Blown Lip/Rim Hollow Round	Lip/Rim Hollow Round	Lip/Rim Hollow Round	Hollow Round		Straight		No String Rim	N/A	A/A	V/X	8	N/A	Lighting	Lamp Base	3 05	i	-	Caid	Chid	8	8	
1404 0702 1404-09 Colorless Colorless Unid Molded Fragment Hollow Round N/A	1404-09 Colorless Colorless Unid Molded Fragment Hollow Round	Colorless Unid Molded Fragment Hollow Round	Unid Molded Fragment Hollow Round	Round	Round	Round	-	N/A		N/A	N/A	N/A	N/A	8	N/A	Lighting	Lamp Shade	105	8	<u> </u>	Unid	Unid	8	8	

NOTE TEXT															Identical to FS# 845 note 14 (may be related).						4										:
REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	Ident 00 (may	8	8	8	8	8	8	8	8	8	8	8	8	8	•	8	8
NO NO	8	8:	8:	8		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8			8
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ATE D	Unid	Unid	Unid	D Pied	- :	Umid	Unid	Umid	Unid	Umid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Umid	Unid			- 1	Unid
FUNC DATE D		<u></u>	-																												
NINA I	90 E	8	8	8		8	8	8	8	8	8	8	ы. 8	8	64 64	8	8	8	8	8	8	- P	8	8	8	8	8	8		!	90 F
NINA !	i																													:	
COUNT	1 08	1 05	205	3 05	-	1 05	2 05	305	8 05	105	2 05	1 05	9 05	4 05	2 05	4 05	3 05	1 05	7 05	2 05	9 08	\$ 05	50	1 05		- 108	40\$	308	0	3 05	105
USE TYPE 2 C	Lamp Chimney	Lamp Shade	Lamp Chimney	Lamp Chinney	Candle Holder	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	<b>Lamp Chimney</b>	<b>Lamp</b> Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Base	Lamp Chimney	Lamp Chimney	Lamp Shade	Lamp Chianney	Lamp Chimney	Lamp Chimney	Lатр Chimney	Candle Holder	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Base	Lamp Chimney	Lamp Shade
USE TYPE 1	Lighting	Lighting	Lighting	Lighting		Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighing	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting
MARK TYPE	N/A	N/A	ΝΑ	N/A	Decerated	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Decorated	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Decorated	N/A	N/A	N/A	N/A		8	1	V/V
MARK NOTE NO	8	8	8	8	191	8	8	8	8	8	8	8	8	8	221	8	8	8	8	8	8	8	4	8	8	8	8	8	29	8	8
BASE	N/A	N/A	N/A	N/A	N/A	N/A	V/V	N/A	N/A	N/A	A/A	W/A	N/A	A/A	> 8 cm	A/A	N/A	4.1-6сш	A X	K/A	A/A	N/A	Unid	N/A	Ϋ́A	K/A	K/A	A/A	<b>∀</b>	٧ <u>/</u> ٧	K/A
BASE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	ΝA	N/A	Unid	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Scarification	N/A	N/A	N/A	N/A	N/A	Y X	V/N	W/A
BASE	N/A	N/A	N/A	N/A	V/V	N/A	W/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Stemware/ Foot	ΝΆ	ΝΆ	ΝA	N/A	WA.	Υ/A	NA	Stemware/ Foot	N/A	V/V	N/A	N/A	N/A	Υ×	V/V	٧×
FINISH STRING RUM	N/A	N/A	N/A	ΥN	W/A	V/N	ΝΆ	ΝΑ	N/A	ΝΆ	N/A	Ne String Rim	N/A	Y.	N/A	¥ <sub>N</sub>	ΝA	ΝΑ	ΝA	N/A	N/A	N/A	N/A	N/A	Ϋ́Α	K/A	ΝA	Υ <sub>χ</sub>	V.	Ne String	Rim
FINISH	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Everted	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WA	N/A	N/A	N/A	N/A	N/A	ΝA	V/V	VA.	Straight
HORIZ SHAPE 2	Reund	Reund	Reund	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Square	Round	Round	Round	Reund	Round	Round	Round	Round
HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hallow	Hellow	Hellow	Hottow	Hollow	Hollow	Hollow	Hollow	Hellew	Hollew	Hollow	Hollew	Hollow	Нейем	Hollew	Hollow	Hellow	Hollow	Hoffew	Hollow	Hoffew	Hollow	Hoffow	Hollow	Hellew	Hollow	Hottow
COMB	Fragmen	Fragment	Fragment		-	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment		Fragment	Fragment		Fragment	Fragment	Base	Fragment	Fragment	Fragment	Fragment	1	Fragment	Fragment	Fragment	- 1			Fragment	Lip/Run
MANUF	Free Blown	Unid Molded	Free Blown	Free Blown		Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown		Free Blown	Free Blown	Pressed	Free Blown	Free Blown	Unid	Free Blown	Free Blown	Free Blown	Free Blows	Pressed	Free Blown	Free Blown	Free Blown	Mold Blawn Fragment	Free Blown		Free Blown	Colorless Unid Molded Lip/Rim Hollow
COLOR2	Colorless	Colorless	Coloriess	Colorless		Colorless	Colorless	Colortess	Colorless	Coloriess	Colorless	Colorless	Green Tint	Colorless		Light	Cotorless	Coloriess	Coloriess	Celorless	Coloriess	Colorless	Amethyst Tint	Colorless	Colorless	Green Tint	Colorless	Colorless	- 1	Colorless	Colorless
GROUP	Colenicss	Colorless	Colorless	Colorless		Colorless	Colorless	Colorless	Colorless	Coloriess	Coloriess	Colorless	Coloriess	Colorless	Colorless	Green	Colorless	Colorless	Colorless	Colorless	Coloriess	Colorless	Colorless	Colorless	Coloriess	Coloriess	Coleriess	i		Colorless	
ENTRY # (FS-NO)	1404-06	0404-09	0863-07	1012-10	1015-05	1021-06	1279-06	1283-04	1317-09	1374-04	1343-07	1343-08	1307-09	1289-08	1367-10	1329-03	1329-05	1422-05	1296-09	1345-05	1330-05	1288-07	1288-17	1360-07	1372-04	1305-02	1302-02	1339-08	1365-05	1391-08	1355-07 Colorless
CAT#	9702	0702	0720	6744	0745	0751	2976	7920	0772	9770	0781	0781	0786	8620	0800	6080	6080	0810	0820	0825	0830	0839	0839	0857	0863	9980	0875			6963	0912
FS#	\$	\$	0863	1012	1015	1021	1279	1283	1317	1374	1343	1343	1307	1289	1367	1329	1329	1422	1296	1345	1330	1288	1288	1360	1372	1305	1302	1339	1365	1391	1355

	Ţ,									sive wear nterior ha									36 note 1.					231 Note						
	NOTE TEXT									Lamp basin, extensive wear on peaks of ribs. Interior ha edge of base. 1575.									Related to FS# 1136 note 1.					Related to FS # 1231 Note 10.		Three vessels.				Three vessels.
	REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	NO RE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
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	FUNC DATE I	Caid	ë.	Chid	E	Ë	Piles	Unid	Onid	Unid	Unid	Unid	Unid	Unid	Chie	E	Ş	Unid	Unid	Unid	Chid	Cmid	Z	Cnid	Chid	Cnid	Umid	Chid	Unid	Chid
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	NINA FUNC2	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	NINA	60	8	8	8	20	20	305	50	50	50	8	20	50	105	208	50	17 05	8	\$ 05	1 05	20	20	905	22 05	305	8	400	1 05	3 05
	COUNT	-				2					-							_							7					
	USE TYPE 2	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Oil Lamp Basin	Lamp Shade	Lamp Chimney	Lamp Chimney	Oil Lamp Basin	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	<b>Lamp Chimney</b>	Lamp Chimney	Oil Lamp Basin	Lamp Base	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney
	USE TYPE 1	Lighting	Lighting	Lighting 1	Lighting	Lighting	Lighting	Lighting 1	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting
	MARK TYPE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Decorated	ΝΆ	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	Decorated	N/A	N/A	ΝΆ	N/A	Decorated	N/A	N/A	N/A	¥⁄2	Ϋ́Α	A/N
	MARK NOTE NO	8	8	8	8	8	8	8	8	280	8	8	8	8	8	8	8	8	417	8	8	8	8	\$19	8	8	8	8	8	8
	BASE	ΝΑ	N/A	N/A	N/A	N/A	2.1 - 4 cm	N/A	N/A	K, X	N/A	N/A	N/A	N/A	N/A	ΝΑ	N/A	ΝΑ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	V/N	N/A	N/A	A/A
	BASE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΑ	N/A	N/A	N/A	N/A	Y/A	N/A	N/A	N/A	N/A	N/A	A/N	N/A	N/A	N/A
	BASE PROFILE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	K/A	N/A	N/A	N/A	A/A	N/A	N/A	N/A	N/A	N/A	N/A	V.X	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	FINISH STRING RIM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		No String Rim	No String Rim	Z/A	N/A	N/A	No String Rim	No String Rim		+	No String Rim
	FINISH	N/A	N/A	ΝΑ	Ν	N/A	N/A	N/A	ΝA	N/A	N/A	ΝA	N/A	N/A	ΝΆ	N/A	Y/A	N/A	ΝΑ	N/A	Scalloped Edge	Straight	Υ X	Ϋ́Α	N/A	Straight	Folded	X/X	Scalloped Edge	Straight
	HORIZ SHAPE 2	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round
	HORIZ SHAPE 1	wolloH	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow
	COND	Fragment	Pragment	Fragment	Fragment			Fragment	Shoulder		Fragment	l i	i		Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Lip/Rim	Lip/Rim	Fragment	Fragment	Fragment		Lip/Rim	Fragment		Lip/Rim
	MANUF	Free Blown	Free Blown		Free Blown	Unid Molded Fragment	Unid Molded Base	Free Blown	Free Blown	Unid Molded Fragment	Free Blown	1			Free Blown	Free Blown	Free Blown	Free Blown	Pressed	Free Blown	Free Blown	Free Blown	Unid Molded Fragment	Pressod	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown Lip/Rim
	COLOR2		Colorless	_	Colorless		Colorless	Cotortess	Colorless	Colorless	Colorless			Colorless	Colorless	Colortess	Colorless	Coloriess	Green	Colorless	Colortess	Colorless	E E	Green	Colorless	Colorless	Colorless	Colorless	Colorless	Colorless
	GROUP	Coloriess	Colorless		Coloriess	Green	Colorless		Colorless	Colories					Cotorless	Colorless	Colorless	Colorless	Green	Colorless	Colorless			Green	Colorless	Colorless	Colortess	Colorless		1
Table 1, continued	ENTRY #	1386-10	389-05	1	1519-02	1408-03	1452-04	1510-05	1529-04	1574-03	1594-06	1596-04	1631-07	1237-04	1250-02	1242-02	1248-01	1231-01	1231-10	1252-02	1252-07	1256-07	1256-05	1136-01	1228-02	1228-03	1228-04	1260-01	1260-09	1260-10
e 1, co	CAT#	0914	0350		8260	0935	0942	9964	0965	0972	<del> </del>	+	+		1030	103	<del> </del>		542		+	+		+		+	1046	- F		1047
Tabl	2	1386	1389	1503	1519	1408	1452	1510	1529	1574	158	<u>8</u>	[63]	1237	1250	1242	1248	1231	123	1252	133	1256	1256	136	1228	1228	1228	1260	1260	1260

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NOTE TEXT																			Reflecting lens on lantern.				Ground glass edge on lip.			-			4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
REF PAGE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	372 R	8	8	8	8	8	8	8	8	8	8	8	8
3 S	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
DATE	Unid	Unid	Unid	Unid	Unid	Umid	Unid	Umid	Unid	Unid	Unid	Unid	Umid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Ç	Child	C.	Unid	Umid	Unid	Unied	Unid	Unid	7
DATE DATE	Umid	Unid	Chiéd	Unid	Chid	Unid	Chiid	Unid	Unid	Umid	Chrid	Caid	Unid	Umid	Umid	Pii.	Unid	Chie	Umid	Unid	Unid	Unid	Ç Şiş	je S	Unid	Umid	Craid	Umid	Chief	Unid	
NINA FUNC I	ie.	Ĺ	ĒL.	65.	<b>E</b>	ía.	(E., 1	15.	<b>1</b>	Œ	<b>1</b> 6.	i L	£.	la.	Œ.	<b>1</b> 2.	ts.	<b>6</b>		<b>ند</b>	<u>is.</u>	红	<b>(</b> L.	ŝi	is.	(4.	<u>ш</u>	<b>6</b> -	(E.	<u>a_</u>	
NINA FUNC2	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	ş
NINA	05	8	95	95	95	95	90	92	8	10 05	95	95	95	05	95	95	95	95	8	95	95	05	98	93	05	05	95	95	95	95	
COUNT	1	_	2	2	6		-	2		2	7	7	8	47	9	2	_	*		-	9	_		22	2	2	-	-	-	S	•
USE TYPE 2 (C	Lamp Chimney	Lamp Base	amp Chimney	Oil Lamp Basin	Oil Lamp Basin	<b>Lamp Chimney</b>	Lamp Shade	Lamp Base	Lamp Shade	Lamp Shade	Lamp Chimney	Lamp Chimney	Lamp Shade	Lamp Chimney	Lamp Chimney	Lamp Shade	amp Shade	Lamp Shade	Lantern	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Санр Свиппеу	<b>Lamp С</b> івітясу	Lamp Chinney	Lamp Chimney	Lamp Chimney	<b>Lamp</b> Claimney	Lamp Chimney	
USE TYPE I	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting		Lighting	Lighing	Lighting	Lighting	Lighting	Lighting	Lighting		Lighting	Lighting	Lighting	Lighting	Lighting L	Lighting	Lighting	Lighting	Lighting			Lighting	Lighing	Lighing	Lighting	
MARK TYPE	N/A	N/A	N/A	<b>4</b> / <b>X</b>	N/A	N/A	N/A	Decorated	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	¥/X	N/A	Embossed	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	
MARK NOTE NO	8	8	8	8	8	8	8	296	8	8	8	8	8	8	8	8	8	8	8	8	8	8	363	8	8	8	8	8	8	8	
BASE RADIUS	N/A	4.1 - 6 cm	N/A	N/A	N/A	N/A	Y/V	K/A	ν. V.	N/A	WA.	K/A	N/A	N/A	Α/Χ	2.1 - 4 см	4.1 - 6 cm	N/A	V/Α	N/A	V/A	N/A	K/A	Ϋ́	ΝΑ	N/A	N/A	N/A	N/A	N/A	
BASE	N/A	Chid	N/A	A/A	N/A	N/A	V/A	A/X	N/A	N/A	N/A	¥,	N/A	A/A	K/A	K/N	A/A	N/A	N/A	N/A	۷×	N/A	N/A	N/A	¥ X	Ϋ́N	N/A	N/A	A/A	N/A	
BASE	ΝΆ	Stemware/ Foot	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΑ	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	ΝΑ	N/A	N/A	V/A	ΝΑ	ΝΆ	N/A	N/A	N/A	
FINISH STRING RIM	No String Rim	N/A	V.Y	No String Rim	ΝΆ	N/A	N/A	N/A	No String Rim	N/A	No String Rim	X/A	No String Rim	A/A	No String Rim	Υ <sub>λ</sub> χ	ΝA	ΥA	N/A	N/A	N/A	No String Rim	No String Rim	V/V	No String Rim	No String Rim	V/V	N/A	Υ <sub>Ά</sub>	Ϋ́Α	
PINISH	Folded	N/A	N/A	Straight	N/A	N/A	Ϋ́Α	N/A	Straight	M/A	Straight	χ	Scalloped Edge	WA	Straight	N/A	N/A	X/A	W.A	N/A	N/A	Scattoped Edge	Straight	X X	Straight	Scattoped Edge	A/A	N/A	Υ/₩	Ψ/¥	
HORIZ SHAPE 2		Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Reund	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	
HORIZ SHAPE 1	Hollow	Hellew	Hollow	Hellow	Hollow	Hollow	Hottow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hellew	Hellow	Hollow	Hollow	Hollow	Hellow	Hollow	Hollow	Hollow	Hollow	Hollow	Hottow	Hollow	Hollow	Hottow	Hollew	Hellew	
COMB	Lip/Rim	Base	Fragment	Lip/Rim	Fragment			Fragment	Lip/Rim	Fragment	Lip/Rim	Fragment	Lip/Rim	Fragment	Lip/Rim	Base	Base	Fragment	Fragment	Fragment	Fragment	Lip/Rim	Lip/Rim	Fragment	Lip/Rim	Lip/Rim	Fragment	Fragment	Fragmen	Fragment	
MANUP	Free Blown	Unid Molded	Free Blown	Unid	Uwid	Frce Blown	Free Blown	Meld Blown	Unid Molded Lip/Rim	Unid Molded Fragment	Free Blown	Free Blown	Pressod	Free Blown	Free Blown	Unid Molded	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Free Blown	Free Blown	Free Blown	Unid Molded	Free Blown	Free Blown	Free Blown	<b>Frec Blown</b>	Free Blown	Free Blown	Free Blown	
COLOR2	Colorless	Green	Colorless	Green Tint	Green Tint	Colorless	Cotorless	Coloriess	Coloriess	Colorless	Colertess	Coloriess	Coloniess	Colorless	Colorless	Colorless	Amber Tint	Colorless	Colorless	Coloriess	Coloriess	Colorless	Celeriess	Colorless	Colorless	Colorless	Coloricss	Coloricss	Colorless	Colorless	
GROUP	Celericss	Green	Coloriess		Coloriess		Colorless	Coloriess	i	Cotoriess	Cotorless	Coloriess	Colorless	Celorless		Colorless	Coloriess	Cotoriess	Coloriess	Cetertess	Colorless	Celeriess	Colorless	Colorless	Cotoriess	Coloriess	Coloriess	Colorless	Colorless	Colorless	
ENTRY #	1260-11	1260-13		1262-06	1262-07		0787-07	01-2820	6950-03	0950-04		0988-02		1			81-2960	61-2960	0967-20	10-52-01	0994-06			\$0-6660	90-6660	0999-12	1027-05	1098-13	1106-01	1048-05	_
CAT	1047	194	<u>₹</u>	1050	1050	1054	1055	1055	1056	1056	9501	1062	1066	38	1066	38	386	990	1066	1067	1073	1073	1073	1074	1074	1074	1075	1078	0801	9801	
FS#	260	260	1258	1262	1262	0763	0787	0787	0950	0950	1048	8860	7960	2960	1960	7960	1960	2960	2960	0975	0994	0994	0994	6660	8660	6660	1027	1098	8	1048	

Table 1, continued	ninca				1				-	FINISH				MARK									- 1		
CATM (FS-NO) GROUP COLOR2 MANUF COND SHAPE1 SHAPE2 LIP R	GROUP COLORZ MANUF COND SHAFE! SHAFE? LIP	GROUP COLORZ MANUF COND SHAFE! SHAFE? LIP	HORIZ HORIZ FINISH MANUF COND SHAPE1 SHAPE2 LIP	COND SHAPE 1 SHAPE 2 LIP	HORIZ HORIZ FINISH SHAPE 1 SHAPE 2 LIP	HORIZ FINISH SHAPE 2 LIP	FINISH		둘뻬	STRING	BASE PROFILE	BASE	BASE N	- 1	MARK	USE TYPE 1	USE TYPE 2 CO	COUNT FUNCI	NINA 1 FUNC2	FUNC	DATE DATE BEGIN END	NO E	REF REF	REF	NOTE TEXT
1087 1062-20 Colorless Colorless Free Blown Lip/Rim Hollow Round N/A	Colorless Colorless Free Blown Lip/Rim Hollow Round	Coloriess Free Blown Lip/Rim Hollow Round	Free Blown Lip/Rim Hollow Round	Lip/Rim Hollow Round	Hollow Round	Round		N/A		N/A	N/A	N/A	N/A	8	N/A	Lighting	Lamp Chimney	2 05	8	Œ	Unid	Unid	8		
1078-04 Colortess Amber Tint Unid Molded Lip Rüm Hollow Round Straight	Colontess Amber Tint Unid Molded Lip/Rim Hollow Round Straight	Amber Tint   Unid Molded Lip/Rim   Hollow   Round   Straight	nt Unid Molded Lip/Rim Hollow Round Straight	Hollow Round Straight	Hollow Round Straight	Round Straight	Straight		웃	No String Rim	Y.N	N/A	N/A	382 E	Embossed L	Lighting	Lamp Chimney	- 05	8	<b>(</b> L.	1800	1802	10 587	_	Ground lip of chimney. McKearin only reference to Ohio Glass Co. dating 1800 1802.
1102 1192-02 Brown Amber Unid Molded Fragment Hollow Round N/A N	Brown Amber Unid Molded Fragment Hollow Round N/A	Amber Unid Molded Fragment Hollow Round N/A	Unid Molded Fragment Hollow Round N/A	Hollow Round N/A	Hollow Round N/A	Round N/A	N/A		~	N/A	N/A	N/A	ΝΆ	8	N/A L	Lighting	Oil Lamp Basin	2 04	8	ᅩ	Unid	Unid	8	- 1	
	Colorless Colorless Free Blown Fragment Hollow Round N/A	Coloriess Free Blown Fragment Hollow Round N/A	Free Blown Fragment Hollow Round N/A	Hollow Round N/A	Hollow Round N/A	Round N/A	NA		- 1	V/V	N/A	A/A	N/A	8	N/A	Lighting	Lamp Chimney	1 05	8	×	Unid	Unid	8		
1192-07 Coloriess Coloriess Unid Molded Lip/Rim Hollow Round Edge	Coloriess Coloriess Unid Molded Lip-Rim Hollow Round Edge	Colorless Unid Molded Lip/Rim Hollow Round Edge	Unid Molded Lip/Rim Hollow Round Edge	. Scalloped Hollow Round Edge	. Scalloped Hollow Round Edge	. Scalloped Round Edge	Scattoped Edge		2 -I	No String Rim	N/A	N/A	N/A	8	N/A L	Lighting	Lamp Shade	2 05	8	EL.	Unid	Unid	8	Probat	Probable related fragments.
Colorless Colorless Unid Molded Fragment Hollow Round N/A	Colorless Colorless Unid Molded Fragment Hollow Round N/A	Colorless Unid Molded Fragment Hollow Round N/A	Unid Molded Fragment Hollow Round N/A	Hollow Round N/A	Hollow Round N/A	Round N/A	N/A	-	~	N/A	N/A	N/A	N/A	8	N/A	Lighting	Lamp Shade	7 05	8	11-	Unid	Unid	8	Probat	Probable related fragments.
1103 1196-02 Coloriess Coloriess Free Blown Fragment Hollow Round N/A N	Coloriess Coloriess Free Blown Fragment Hollow Round N/A	Coloriess Free Blown Fragment Hollow Round N/A	Free Blown Fragment Hollow Round N/A	Hotlow Round N/A	Hotlow Round N/A	Round N/A	N/A		-	N/A	N/A	N/A	N/A	8	N/A	Lighting	Lamp Chimney	705	8	ŭ.	Unid	Unid	8		
1196-14 Colorless Colorless Pree Blown Lip/Rim Hollow Round Straight	Colorless Colorless Free Blown Lip/Rim Hollow Round Straight	Colorless Free Blown Lip/Rim Hollow Round Straight	Free Blown Lip/Rim Hollow Round Straight	Lip/Rim Hollow Round Straight	Hollow Round Straight	Round Straight	Straight		8 S 25	Ging B	ΝΑ	N/A	ΝA	8	N/A	Lighting 1	amp Chimney	20	8	о.	Unid	Unid	8		
1104 1687-04 Colorless Colorless Free Blown Fragment Hotlow Round N/A M	Colorless Colorless Free Blown Fragment Hollow Round NA	Coloriess Free Blown Fragment Hollow Round N/A	Free Blown Fragment Hollow Round N/A	Fragment Hollow Round N/A	Hollow Round N/A	Round N/A	N/A		Ž	N/A	N/A	N/A	N/A	8	N/A	Lighting	Lamp Chimney	8	8	D.	Unid	Pind	8		
	Colorless Free Blown Fragment Hollow Round N/A	Colorless Free Blown Fragment Hollow Round N/A	Free Blown Fragment Hollow Round N/A	Fragment Hollow Round N/A	Hollow Round N/A	Round N/A	ΝΑ		N/A		٧/٧	A/A	N/A	8	N/A	Lighting	Lamp Chimney	7 05	8	ᆇ	Unid	Unid	8		
1106 1189-08 Colorless Colorless Free Blown Lip/Rim Hollow Round Edge Rim	Colorless Free Blown Lip/Rim Hollow Round Edge	Colorless Free Blown Lip/Rim Hollow Round Edge	Free Blown Lip/Rim Hollow Round Edge	Lip/Rim Hollow Round Edge	Hollow Round Edge	Scalloped Round Edge	Scalloped		ž Ž	ring "	۷/۷	٧/٧	٧×	8	N/A	Lighting	Lamp Shade	1 05	8	<u>11-</u>	Unid	Unid	8		
1189-11 Coloriess Coloriess Mold Blown Lip/Rim Hollow Round	Coloriess Coloriess Mold Blown Lip/Rim Hollow Round N/A	Coloriess Coloriess Mold Blown Lip/Rim Hollow Round N/A	Mold Blown Lip/Rim Hollow Round N/A	Lip/Rim Hollow Round N/A	Hollow Round N/A	Round N/A	N/A		Ž	<	N/A	N/A	ΝΆ	8	N/A	Lighting	Oil Lamp Basin	305	8	ᄄ	Unid	Unid	8		Related fragments of same lamp basin.
1189-12 Colortess Colortess Mold Blown Shoulder Hollow Round N/A	Colorless Colorless Mold Blown Shoulder Hollow Round N/A	Colorless Mold Blown Shoulder Hollow Round N/A	Mold Blown Shoulder Hollow Round N/A	Shoulder Hollow Round N/A	Hollow Round N/A	Round N/A	N/A		2	N/A	N/A	N/A	WA	412	Decorated	Lighting	Oil Lamp Basin	305	8	<u> </u>	Unid	Unid	8		Related fragments of same lamp basin.
1106 1189-13 Colortes Colortes Mold Blown Fragment Hollow Round N/A N/A	Colortess Colorless Mold Blown Fragment Hollow Round N/A	Colortess Mold Blown Fragment Hollow Round N/A	Mold Blown Fragment Hollow Round N/A	Hollow Round N/A	Hollow Round N/A	Round N/A	NA		ž		N/A	Y/N	ΝΆ	8	Y Y	Lighting	Oil Lamp Basin	13 05	8	EL.	Unid	Unid	8		Most of these fragments have portion of steps on shoulder, related fragments of same lamp basin.
1189-14 Colorless Colorless Mold Blown Fragment Hollow Round NVA	Coloriess Coloriess Mold Blown Fraguent Hollow Round NVA	Coloriess Coloriess Mold Blown Fraguent Hollow Round NVA	Mold Blown Fragment Hollow Round N/A	Hollow Round N/A	Hollow Round N/A	Round N/A	Ν̈́A		ž		K/X	Υ/A	WA	-	8		Lamp Shade	22 05	8	ŭ.			8		
Unid Fragment Hollow Round N/A	Colorless Colorless Unid Fragment Hollow Round N/A	Colorless Colorless Unid Fragment Hollow Round N/A	Unid Fragment Hollow Round N/A	Hollow Round N/A	Hollow Round N/A	Round N/A	N/A	+	2	N/A	V.	V/A	N/A	8			Unid	13 05	8	CL.		Cuid			
1189-20 Colorless Colorless Mold Blown Base Hollow Round N/A	Coloriess Coloriess Mold Blown Base Hollow Round N/A	Colortess Mold Blown Base Hollow Round N/A	Mold Blown Base Hollow Round N/A	Hollow Round N/A	Hollow Round N/A	Round N/A	N/A	-	Z	N/A	N/A	N/A	0-2cm	8			Lamp Shade	50	8	E 1				-	
1106 1189-21 Coloriess Coloriess Mod Blown Fragment Hollow Round N/A NA 11106 1180-21 Coloriese Colories Free Blown Fragment Hollow Round N/A N/A	Coloriess Coloriess Mold Blown Fragment Hollow Round N/A	Coloriess Coloriess Mold Blown Fragment Hollow Round NA	Mold Blown Fragment Hollow Round N/A Free Blown Fragment Hollow Round N/A	Hollow Round N/A	Hollow Round N/A	Round N/A	¥ Ž		ž  Ž	< <	v v	Y X	Y X	8 8	V/V	Lighting I	Oil Lamp Basin Lamp Chimney	8 8	8 8	ı. i.	Grid Chie	Unid	8 8		
1897-15 Calorless Unid Molded Lip/Rim Hellow Round Edge	Colorless Unid Molded Lip/Rim Hollow Round Edge	Colorless Unid Molded Lip/Rim Hollow Round Edge	Unid Molded Lip/Rim Hollow Round Edge	Hollow Round Edge	Hollow Round Edge	Scalloped Round Edge	Scalloped Edge		No Str	gui.	N/A	N/A	N/A		8		Lanp Chimney	1 05	8	££.			8		
1600-16 Colorless Colorless Pree Blown Lip/Rim Hollow Round Straight	Colorless Free Blown Lip/Rim Hollow Round Straight	Colorless Free Blown Lip/Rim Hollow Round Straight	Free Blown Lip/Rim Hollow Round Straight	Hollow Round Straight	Hollow Round Straight	Round Straight	Straight	-	ž	No String Rim	N/A	N/A	N/A	8	N/A	Lighting 1	Lamp Chimney	1 05	8	<u> </u>	Unid	Unid	8		TY TY WARE I I IS TO PERFORM THE BEST PROPERTY FOR
1143 1621-04 Coloriess Coloriess Free Blown Fragment Hollow Round N/A N/A	Coloriess Coloriess Free Blown Fragment Hollow Round N/A	Colorless Free Blown Fragment Hollow Round N/A	Free Blown Fragment Hollow Round N/A	Fragment Hollow Round N/A	Hollow Round N/A	Round N/A	N/A		ž		N/A	N/A	N/A	8	N/A	Lighting	Lamp Chimney	50	8	<u>-</u>	Unid	Unid	8		
1621-05 Colortess Colortess Free Blown Lip/Rim Hollow Round Straight	Coloriess Free Blown Lip/Rim Hollow Round Straight	Coloriess Free Blown Lip/Rim Hollow Round Straight	Free Blown Lip/Rim Hollow Round Straight	Lip/Rim Hollow Round Straight	Lip/Rim Hollow Round Straight	Round Straight	Straight		8 2	No String Rim	N/A	N/A	N/A	96	N/A	Lighting	Lamp Chimney	2 05	8	ŭ.	Cuid	E	8		1
1582-15 Coloriess Catoriess Unid Molded Lip/Rim Hollow Round Flanged	Coloriess Unid Molded Lip/Rim Hollow Round Flanged	Coloriess Unid Molded Lip/Rim Hollow Round Flanged	Unid Molded Lip/Rim Hollow Round Flanged	Hollow Round Flanged	Hollow Round Flanged	Round Flanged	Flanged		No S	ring E	Y/A	N/A	N/A	8	N/A I	Lighting	Lamp Shade	100	8	15.	Unid	Unid	8		
Colorless Unid Molded Lip/Rim Hollow Round Edge	Colorless Colorless Unid Molded Lip/Rim Hollow Round Edge	Colorless Colorless Unid Molded Lip/Rim Hollow Round Edge	Unid Molded Lip/Rim Hollow Round Edge	Hollow Round Edge	Hollow Round Edge	Scattoped Round Edge	Scattoped		ž	No String Rim	Ϋ́Α	N/A	N/A	8	N/A	Lighting 1	Lamp Shade	2 05	8	Ľ.	Unid	Unid	8		Two vessels.
1610-08 Coloriess Coloriess Free Blown Lip/Rim Hollow Round Straight	Coloriess Coloriess Free Blown Lip/Rim Hollow Round Straight	Coloriess Coloriess Free Blown Lip/Rim Hollow Round Straight	Free Blown Lip'Rim Hollow Round Straight	Hollow Round Straight	Hollow Round Straight	Round Straight	Straight		ž –	No String Rim	V/A	N/A	A/A	8	N/A	Lighting	Lamp Chimney	50	8	<u>s.</u>	Pies C	Unid	8	-	
1146 1610-10 Colorless Colorless Unid Molded Fragment Hollow Round N/A N	Coloriess Unid Molded Fragment Hollow Round N/A	Coloriess Unid Molded Fragment Hollow Round N/A	Unid Molded Fragment Hollow Round N/A	Hollow Round NVA	Hollow Round NVA	Round NVA	N/A	+	-1	N/A	V/V	N/A	N/A	619	Decorated	Lighting	Oil Lamp Basin	50 1	8	<u></u>	Unid	Unid	8:		
1626 1149 1626-05 Colorless Colorless Free Blown Fragment Hollow Round N/A N	Colorless Free Blown Fragment Hollow Round N/A	Colorless Free Blown Fragment Hollow Round N/A	Free Blown Fragment Hollow Round N/A	Round N/A	Round N/A	Round N/A	N/A	$\dashv$	2	N/A	N/A	N/A	N/A	8	N/A	Lighting	Lamp Chimney	12 05	8	Œ.	Unid	Unid	8	_	1

NOTE TEXT	Egg-shaped lamp chimney lip.						Two unrelated lamp chimney lips; one from short, egg. shaped chimney, fire polished lip, other from standard chimney.		Crossmend, bright green, probably related to fragments in FS# 1231 & 1050.									Scalloped lip formed by pushing blade into lip.			:		:		1		
REF	8	8	8	8	8	8	<u> </u>		8		8	8	8	8	8	8	8		8	8	8	8	8	8	8	8 8	3 8
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DATE	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Umid	Unid	Chie
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USE TYPE 2	Lamp Chimney	<b>Lamp</b> Смітнеу	<b>Lamp</b> Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Basc	Lamp Chimney	Lатр Chimney	Lamp Chimney	Lamp Chinney	Сатр Свіпчосу	Lamp Chimney	<b>Lamp</b> Chimney	<b>Lamp</b> Chinney	Lamp Chimney	<b>Lamp</b> Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimmey	Laenp Chinnney	Lamp Chimney	Lamp Shade	Lamp Chimney	Lamp Share
USE TYPE 1	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting Lighting	Lighting	Lighting	Lighing	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting
MARK TYPE	N/A	A/A	N/A	N/A	ν, V,	N/A	X X	N/A	N/A	Υ/¥	W/A	A/X	ΚΑ	N/A	ΑΆ	ΜA	A/A	N/A	N/A	W/A	N/A	A/A	N/A	٧ <u>/</u>	V/V	N/A	¥ ×
MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8 8	3 8
BASE	V/X	N/A	N/A	K/A	N/A	W.A	- AX	N/A	4.1 - 6 см	N/A		N/A	N/A	N/A	A/A	N/A	N/A	N/A	A/A	٧/٧	V.A	N/A	٧/٧	A'A	N/A	V X	¥ ×
BASE PONTIL R	N/A	N/A	Y/A	N/A	N/A	N/A		N/A	Unid 4.	ΑA	W.A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Y X	¥ ×
BASE POPILE P	N/A	N/A	Z/A	٧ <u>/</u> ٧	N/A	N/A	<b>∀</b> N	N/A	Stemware/ Foot	K/A	N/A	V/X	N/A	N/A	Y.Y	W.A	V/X	W.A	K/A	N/A	N/A	W.A	K/A	N/A		N/A	
E SE	Ne String Rim	N/A	N/A		Ne String Rim	K/A		<b>9</b> 6	N/A Ster			No String Rim		No String Rim			No String Rim		N/A		N/A	N/A	N/A		No String Rim		<u> </u>
FINISH STRI	Straight	N/A	N/A	N/A	=	Y.X	Skraight –	1	N/A		N/A	*	N/A	Straight	Y.Y	N/A		Scalloped No Edge I	N/A	N/A	W.A	Y/A	Y.Y		Scatlaped No Edge	¥ × ×	-
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UP COND	wn Lip/Rim	wn Fragment	wn Fragment	wn Fragment		wn Fragment	Free Blown Lig/Rim	wn Lip/Rim	lded Base				wn Fragment	1	wn Fragment				wn Fragment	wn Fragment	wn Fragment	wn Fragment	Free Blown Pragment	ил Fragmen	wn Fragment	wn Fragment	Free Flown Fraement Hollow
1 MANUF	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blo	Free Blown	Unid Molded	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Free Blo	Free Blown	Free Blown	Free Blown	Free Plo
COLOR2	Colorless	Coloriess	Coloriess	Colorless	Colorless	Colorless	Colorless	Colorless	Green	Colorless	Colorless	Coloriess	Colorless	Colorless	Colorless	Celerless	Colorless	Colorless	Cetoriess	Colorless	Coloricss	Colorless	Colorless	Colorless	Colorless	Colorless	Coloriess
GROUP	Colorless	Colorless	Colorless	Coloriess		Coloriess	1639-03 Colorless	Colorless	Greca	Coloriess	Colorless	Colorless	Celorless	Colorless	Coloriess	Coloriess			Colorless	Colortess	Celoricss	Coloriess	Colorless	Coloriess	Colorless	1741-13 Colorless	
ENTRY # (FS-NO)	1652-06	1712-08	1721-03	1714-02		1630-02			1630-32	1644-09	1672-05	1672-07	1673-05	1673-06	1669-06	1165-05			1680-02	1681-02	1706-05	1679.13	1686-06	1700-05	1741-02		1741-14
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FS#	1652	1712	1721	1714	1715	1630	1630	1630	1630	3	1672	1672	1673	1673	6991	1665	1665	1665	0891	1891	1,706	1679	1686	1700	1741	1741	14/

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	NOTE TEXT		At least 3 vessels.		Egg-shaped chimney.			Two vessels.	Related fragments of same lamp basin.	Related fragments of same lamp basin.																:	:				
	REF PAGE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	N SE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
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	BECI	Chiid	D Big	Cnid	Chid	Cuid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	S Pid	Cnid	Ë	Caid	Umid	Cnid	PI S	Unid	Chid	Unid	Unid	Unid	Caid	Pie.	Cuid	Caid	Duid	Z.
	NINA FUNC DATE FUNC2 SOUTH BEGIN	a.	D.	Ľ	Ľ.	íL.	4	<b>×</b>	E.	14	В	ᄔ	E-	EŁ.	<u>r-</u>	×	Ŀ	<b>t</b> -	<u>-</u>	ft.	ĒL.	- 12	2	12	124	<u>r.</u>	12.	12.	a.	124	<
	FUNC	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
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	COUNT	22	v.	4	-	29	1	2	2	80	-	16	_	-	7	4	2		2		8			-	"			-!		. 1.	
	USE TYPE 2	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	amp Chimney	Lamp Chimney	Oil Lamp Basin	Oil Lamp Basin	amp Shade	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lantern	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Shade	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Shade	Lamp Shade	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chinney
	USE TYPE 1	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting		Lighting	Lighting 1.	Lighting	Lighting		Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting		Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting
	MARK TYPE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	ΝA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Decorated	N/A	A/A	N/A
MARK	NOTE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	\$29	8	8	8
	BASE RADIUS	N/A	N/A	N/A	N/A	N/A	N/A	ΥN	N/A	NA	ΝΑ	V/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝA	N/A	Ϋ́Α	0 - 2 cm	N/A	N/A	N/A	N/A	N/A	N/A
	BASE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΑ	N/A	A/N	Υ/A	N/A
	BASE	N/A	N/A	N/A	N/A	N/A		ΝA	N/A	ΝA		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΑ	N/A	N/A	N/A	ΝΑ	N/A	N/A	N/A	N/A	N/A	N/A
FINISH	STRING	N/A	No String Rim	No String Rim	No String Rim	N/A	No String Rim	No String Rim	No String Rim	N/A	No String Rim	A/N	No String Rim	No String Rim	N/A	N/A	N/A	N/A	No String Rim	N/A	N/A	N/A	No String Rim	No String Rim	N/A	No String Rim	V/X	A/N	No String Rim	A/A	Υ/A
	FINISH	N/A	Straight	Scalloped Edge	Straight	N/A	Scalloped Edge	Straight	Unid	N/A	Straight	N/A	Scalloped Edge	Straight	ΥN	N/A	N/A	N/A	Straight	N/A	N/A	N/A	Straight	Evented	N/A	Scalloped Edge	Α'N	N/A	Straight	N/A	Ϋ́Α
	HORIZ SHAPE 2	Round	Round	Round	Round	Round	Round	Round	Unid	Unid	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Unid	Round	Round	Round	Round
	HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow
	COND	Fragment	Lip/Rim	Lip/Rim		Fragment	T				1 1	Fragment	Lip/Rim	Lip/Rim	Fragment	Fragment	Fragment	Fragment	Lip/Rim	Fragment	Fragment	Fragment	Lip/Rim	Lip/Rim	Base		Fragment	Fragment	Lip/Rim	Fragment	Fragment
	MANUF	Free Blown	Free Blown	Free Blown		Free Blown				Unid Molded Fragment	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Unid Molded Fragment	Free Blown	Free Blown	Free Blown	Free Blown	Free Blown	Mold Blown	Free Blown	Free Blown	Free Blown	Free Blown	Mold Blown	Mold Blown	Free Blown	Free Blown	Unid Molded Fragment Hollow
	COLOR2	Colorless				Colorless					8	Colorless				Med Olive	Colorless	Colortess	Coloriess	Colorless	Colorless	Yellow	Coloriess	Colorless	Coloriess	Colorless	Coloriess	Colorless	Colorless	Coloriess	Colorless
	GROUP	Colorless							T		rless	Colorless				Green	ş						92	1	Colorless	Cotorless	Colorless	Colorless	Colorless	0351-07 Colorless	1
able 1, continued	ENTRY # (FS-NO)	1746-06		T	1		1791-08	7				0582-12		i —	F	0593-02			1147-02	0247-10	0279-08	0279-14	0279.15	0279-16	<u> </u>	0279-18	02-6/20	0279-22	0351-06		
i., co	CATH	1121	1211	1211	1711	1215	2	2	1330	1230	1233	1234	23	25	1235	1239	1240	1248	1248	1251	<del>-</del>	<del> </del>			_	+	1252	1252			1259
Table	FS#	1746	1746	1746	1746	1291	2	1701	1126	2	0578	0582	6830	0582	0587	6593	0597	1147	1147	0247	0279	0279	0279	0279	0279	0279	0279	0279	0351	0351	0267

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TYST STON																			Base ring of lamp chinney.		Identification as globe is probable, not definite.											
REF	7	8	8	8	8	8	8	8	8	8	90	8	8	_ 8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
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DATE DATE			5	Unid	Unid		Unid	Unid	Child	Caid	Unid	Unid	Umid	Unid	Unid	Unid		Umid		Chid		Ç	Z.	<u>.</u>	Unid	Ç	Unid		Unid	Piid	Caid	Unid
C DA'		Chie	- E	Unid	Unid	Chid	Unid	Unid	Unid	Chiid	Unid	Unid	Chié	Unid	Unid	Unid	Pig.	Umid	Unid	Cwid	Cnid	Chid	5	Caid	Caid	Chris	Unid	Umie	Pein-C	Unid	Umid	Z.
NINA FUNC I		E_	<u>a.</u>	E-	Œ.	12.	62.	<u> </u>	Đ.	12.	šŁ	14	12.	×	드	14.	<u>e</u>	12.	ᄄ	EL.	EL.	¥	<b>[4.</b>	<b>U</b>	64.	la.		19.	<u> </u>	is.	84.	je.
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USE TYPE 2		Lamp Chimney	Lamp Chimney	<b>Lamp</b> Chimney	Lamp Chimney	Lamp Shade	Lamp Chimney	Lamp Chimney	<b>Lamp Chimney</b>	Lamp Chimney	Lamp Shade	Lamp Shade	Lamp Shade	ON Lamp Basin	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Chimney	Lamp Shade	Lamp Chimney	<b>Lamp Chimney</b>	<b>Lamp</b> Chimney	Lamp Chimney	<b>Lamp</b> Смітпеу	<b>Lamp Chimney</b>	<b>Lamp Синису</b>	Lamp Chimney	Lamp Chiянеу	Lamp Chimmey	<b>Lamp</b> Chimney
IISE TVPE I		Lighling	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighling	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting	Lighting
MARK		N/A	V/V	N/A	V/V	N/A	ΑW	K/A	N/A	N/A	A/A		N/A	N/A	N/A	WA	İ	¥×	N/A	N/A		N/A	N/A	N/A	N/A	ν. V.	N/A	N/A	N/A		W/A	N/A
MARK		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
BASE		Y Z	Y/X	V/V	K/A	ΝΑ	ΝA	K/A	ΝA	Ϋ́	¥/¥	6.1 - 8 cm	N/A	N/A	N/A	N/A	ΝΑ	N/A	ΥA	N/A	N/A	N/A	N/A	N/A	Α/Α	Υ/¥	٧/٧	N/A	N/A A	A'A	V/N	V/N
BASE		V.	¥)ž	N/A	Α/Ν	N/A	N/A	W/A	W/A	N/A	Ϋ́A	Unid	N/A	N/A	Y/X	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	ν,ν	N/A	N/A	K/X	V.V	N/A	N/A
BASE		¥≱	V.Υ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	ΝA	N/A	N/A	N/A	N/A	N/A	WA	V/N	N/A	ΝΆ	N/A	WA	A/A	N/A	ν'A	N/A	N/A	N/A	A/A	N/A
FINISH STRING RIM	1-	ζ.	No String	Rim	N/A	Ne String Rim	N/A	N/A	A'A	A/A	N/A	N/A	V/A	V/X	ΑV	ν/Α	No String Rim	N/A	No String Rim	V/V	No String Rim	Υ <sub>/</sub> χ	ΝΆ	٧/٧	V/V	N/A	ν/Α	Ne String Rim	No String Rim	A/A	Ne String Rim	No String Rim
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CAT.		1201	1262	1268	1268	1270	1270	1271	1275	1281	1291	1297		1300	1301	1302	1302	1302	1302	1302	1363	38	1304	1307	1309	1314	1315	1315	1315	1320	1320	1320
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	NOTE TEXT	May be globe.		Rough ground edge on lip.								Ground lip.	Identical to FS 1367 note 10 (may be related).																		
	REF PAGE		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
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Four vessels. Three with typical I cm scallops, one with I.5 cm scallops. 41 least 3 different lamps NOTE TEXT 8 8 8 8 8 8 8 8 8; 8 DATE END Chie Unid Child Unid Umid Chid Unid Unid Unid Unid Unid Unid Unid Said Gaid Umid Unid Umid Unid Unid Pig. Unid Unid Caid Umid Unid Unid Unid Unid Unid Unid Piid Jaid Cmid Unid Chied Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Sid. S. Umid Umid FUNC NINA FUNC 8 NINA 5 8 202 505 2 50 8 3 8 3 05 2 05 8 8 300 808 20 Lamp Chimney Lamp Chimney Lamp Chimney Lamp Chimney amp Chimney any Chinney amp Chimney amp Chimney amp Chimney amp Chimney атр Скітнеу атр Спітпеу этр Спітпсу атр Снинеу Lamp Chimney Oil Lamp Basin Lamp Chimney amp Chimney amp Chimney ann Chimney апр Свічиве Lamp Shade Lamp Shade Lamp Shade amp Shade Lamp Shade Lamp Shade Unid USE TYPE 1 Lighting ighting Decorated N/A ٧ ۲ ٧× Ν¥ N/A Y/A Ϋ́ ¥ Y. ž N/A Ϋ́ Ϋ́ × ¥, Ϋ́ MA X/A ΑV × ¥, × Ν N/A N/A X N/A ¥ Ϋ́ MARK NOTE NO 8 8 675 8; 8 8 8 8 BASE ¥ V. ٧× Ä ¥× ¥, ×× ¥, Y/N × N/A X X N/A X ΝA N/A ΝA N/A Y Y Y/N ¥/¥ Y Y × ×× × × ×× ¥,¥ N/A N/A ΝV ¥ × N/A N/A N/A N/A N/A N/A N/A × X/A W/A ٧× W/A Y/N ž ¥, × N/A ¥ X W/A × Y/A ٧× ¥ × Ϋ́ ΝA N/A V/V ×× × ¥. × N/A ¥ N/A ž ¥ N/A X X ¥, N/A N/A ×× W/A V/V N AN × ¥,X ¥ No String Rim N/A No String Rim STRING RIM No String No String No String Rim No String N/A No String Rim No String Rim N/A No Skring Rim N/A
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With raised bead below lip.
Eight sided ink bottle;
fragments of same ink
bottle.
Fragments of same ink
bottle. Probable 10 · sided.
Igloo ink well. Two-piece,
post-bottom mold. Related fragments of same vessel. Related fragments of same vessel. Approximate 1 cm wide panels. Two-piece, cup-bottom mold. NOTE TEXT Applied, tooled lip. REF 5 8 8 8 8 8 8 8 8 8 8 8 REP NO 8 8 8 8 8 8 8 8 8 8 8 8 82 8 8 DATE Cnid Unid Onid Unid Ę. Unid Unid Chid Cuid C Pii.5 Onid Caid Piid Unid Unid Unid Unid Cnid Unid Unid Unid Giid Unid Cuid Chid Unid Unid Cuid Unid Unid c 1850 Unid Cnid Piun Unid Unid Unid Unid 를 Unid Chid Unid Unid .e. Unid Unid Unid Unid Cnid Unid 1865 Caid Cnid Cnid Piid Diid E S Unid Cnid Pii.5 FUNC NINA FUNC2 8 NINA FUNCI 8 20 2 20 2 20 2 2 2 2 2 COUNT USE TYPE 2 Lamp Chimney Lamp Shade Perfume Cosmetic/ Toiletry Unid Cosmetic/ Toiletry Unid Cosmetic/ Toiletry Cosmetic/ Toiletry Perfume Cosmetic/ Toiletry Medicine Perfume Child Unid Unid Unid Ę E P Unid Pind Pig Unid Unid Unid Pie C 걸 볼 USE TYPE harma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Boules Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles harma Bottles harma Bottles harma Boules Pharma Bottles Pharma Boules Pharma Bottles Pharma Bottles Pharma Bottles Misc Bottles Misc Bottles Misc Bottles Misc Bottles Lighting Decoration/ Embossed Embossed Embossed Embossed Y Y × Ϋ́ × × × Ϋ́ N/A XX N/A Ν× N/A ٧X XX Ϋ́ ٧× ٧¥ × Ϋ́ Ϋ́ × Ϋ́ ×× ×× MARK NOTE NO 8 8 8 536 8 8 8 8 748 8 228 236 8 8 8 234 8 8 8 8 8 8 8 8 8 8 8 8 8 8 0-2cm 0 - 2 cm BASE × A A ٧× ¥X × N/A ¥ × Ž Ϋ́ ٧X Y/A N/A Ϋ́Α Ϋ́ Ϋ́ ΝĄ × × × ΝĄ × × N/A Ν × Scarification ٧× Unid N/A K/A × Ϋ́ N/A XX ΝĄ ¥× Ϋ́ × X Mold × × Ϋ́ × ×× × Ϋ́ Ϋ́ × XX Y. N/A Ν VX Ϋ́ Flat/No Kick FlavNo Kick N/A Shallow Concave BASE PROFIL ٧ ٧ × Y/N X/X N/A Y. N/A × × Ν N/A Ϋ́ × N/A X/A X/A N/A Ϋ́ × ٧× ٧X × × XX Ν × No String Rim No String Rim No String Rim No String Rim N/A No String Rim No String Rim No String Rim N/A No String Rim N/A No String Rim FINISH STRING RIM × X/A × X/A N/A ¥X N/A ¥X Ϋ́ N/A ¥. N/A N/A × X Flanged Straight Flanged Folded N/A Flat/Sq/ Patent Flanged Folded Straight ¥, × Y/Z × ¥X ¥/Z ¥ Ϋ́ ¥ ٧ X × × Ϋ́ × ž × X Ϋ́ ¥. Polygonal Polygonal Polygonal Polygonal Polygonal Polygonal Chamfer Rect Round Chamfer Rect Oval Chamfer Rect Round Round Round Round Round Round Round Round Round Round Round Round Round Round Unid PES Unid Tableware HORIZ SHAPE 1 Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Siid Unid Motd Blown Fragment Fragment Fragment Fragment Fragment Lip/Rim Unid Molded Fragment Unid Molded Fragment Lip/Rim Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Lip/Rim Unid Molded Fragment Unid Molded Lip/Rim Unid Molded Lip/Rim Mold Blown Lip/Rim Mold Blown Lip/Rim Unid Molded Lip/Rim Unid Molded Lip/Rim Unid Molded Whole Unid Molded Whole Neck Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Unid Molded Mold Blown Colorless Amethyst Tint Blue Tint Cotortess COLOR2 Green Tint Coloriess Colorless Colortess Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Amber 펺 Light Aqua Light rdna Med Light Light Aqua Aqua Colorless Colorless 0727-22 Colorless Colorless Colorless Cotorless Colorless Colorless Colorless Colorless Colorless Coloriess Colorless Colorless Coloriess Colortess Colorless Colorless Blue Blue Green Blue Blue Blue Blue Blue Blee Bie 0723-26 0727-15 0727-21 0395-29 0536-06 0534-06 0534-05 0508-01 0527-01 0723-10 0723-19 0727-28 0727-13 (FS-NO) 0395-30 0395-19 0395-20 0395-01 0536-07 1615-02 0395-12 0395-24 1298-13 1404-10 1614-06 0395-22 1028-06 1298-12 1250-01 0950-05 Table 1, continued 0504 0504 0504 0497 0504 0497 000 0504 0504 0504 1133 1147 1309 1309 1309 1309 1309 1309 1309 0495 0495 0496 0496 0525 0525 0702 1030 1309 1505 1665 7270 0727 0536 0534 808 527 723 223 727 5723 127 0395 9230 534 1615 3395 0395 0395 250 1614 9395 0395 0395 0395 028 1298 298 2

Possible related fragments
If so, identification of bottle
possibly Aller's Lung
Balsan Jin Harris & Co.
Cincinnal: reference still
the same, but date beginning
1871, no ending date. Possible related fragments
If so, identification of bottle
possibly Allors Lung
Balsan IV Harris & Co.
Chenimai referees still
the same, but date beginning
1871, no ending date. Probably body fragments of "Swaim's Panacea, Philadelphia" (also referenced in Fike 1987-182). Mended vessel from many, many pieces. Small additional bag of hundreds of minuscule flakes from boute. Two-piece, post-bottom mold. Fragment of molded, multi-sided bottle. Fire polished after molding. hree-leaf cup-bottom mold TEXT NOTE 8 8 22 8 8 8 8 8 8 8 8 8 8 8 EF 8 8 8 ತ 8 3 8 8 8 8 8 8 8 8 8 8 8 8 DATE END Unid Unid Jaid 1954 Unid Unid Unid Unid Unid Unid Unid 879 hid Unid Umid Unid Unid Chid Child Jaid Child DATE BEGIN Unid c 1850 Unid Chid 1860 Unid Unid Unid Pie C Unid Chaid Umid Chid Unid 3 mid Unid Unid Usnid 829 Unid NINA FUNC I FUNC2 SOUTH 00 K ¥ Ν¥ 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 NINA FUNCI ಜ ಜ 20 2 2 20 ∞ : 20 <u>∞</u> COUNT USE TYPE 2 C Cosmetic/ Toiletry Cosmetic/ Toiletry Cosmetic/ Toiletry Cosmetic/ Toiletry Unid Cosmetic/ Toiletry Cosmetic/ Toiletry Perfume Cosmetic/ Toilctry Perfume Bitters Chied Unid Unid Unid Pile USE TYPE 1 Pharma Bowles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Boudes Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Beules Pharma Bettles Pharma Bettles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Envhossed Decerated Decorated Decoration/ Embossed Embossed Decorated Ϋ́ Υ. ٨× ¥× ٧ X ٧× × × Ϋ́ Y. × Y/A × × MARK NOTE NO 8 33 8 8 35 390 8 427 8 22 8 8 8 8 8 8, 8 8 5 8 BASE RADIUS N/A 2.1 - 4 ст 0 - 2 cm Y.X N/A WA Ϋ́ XX W/A W/A ΜA ¥. × ¥ W.A ¥. × XX × BASE PONTIL N/A X. N/N Motd N/A × N/A ×× N/A ¥ × × Umid ٧× Moto Y Y ¥. ٧/A ž Y.Y Flat/No Kick BASE PROFILE Flat/Ne Kicl Shallow Concave N/A N/A Shallow Concave Y. ķ ΑŅ M/A Ν ×× ¥ ¥ Ϋ́ × ××. Ϋ́ × X × No String Rim FINISH STRING RIM N/A No String Rim N/A N/A No String Rim N/A Ne String Rim N/A
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Rien No String Rim Ν¥ ¥ W/A ٧× ٧× ¥ × × Teoled/Fit head Teolod/Fit head N/A Everted FlavSq/ Patent N/A N/A ΝĄ ٧× Ечетве N/A Flat/Sq/ Feldod Potded N/A ¥Α ¥ ×× Ϋ́ ¥. ¥ Chamfer Sq Bowl MORIZ SHAPE 2 Polygonal Polygona Chamfer Rect Chamfer Rect Round Round Round Round Round Round Round Round Umid P. O Umid HORIZ SHAPE 1 Hellew Hollow Hollow Hollow Hollow Heltow Hollow Hollow HoHew Ноном Hellow Hellow Hollow Hellow Hellow Fragment Whole Fragment COND Unid Molded Fragment Nect/Lip Unid Molded Fragment Unid Molded Fragment Lip/Rim Fragment Unid Motded Fragment Unid Molded Fragment Fragntent Lip/Rim Lip/Rim Unid Molded Lip/Rim Unid Molded Base Unid Molded Neck Mold Blown Pressed Unid Molded Unid Molded Unid Melded Unid Molded Mold Blown Meld Blown Mold Blown Mold Blown Mold Blown Mold Blown MANUF Colorless Med Olive Amber Colorless Colorless Colorless Colorless Colorless Green White Aqua Ę. Aqua Aqua Aqua E. GROUP Brown Colorless Colorless Colorless Colorless Celerless Colorless Colorics Green Sign Green Green Bhue Blue Blue Blue Blue (FS-NO) 0727-23 0723-23 0104-07 0104-06 1140-02 0035-10 20-9680 0003-08 0104-09 9104-08 0896-02 0896-03 0896-05 0003-07 90-0800 0080-05 1052-33 1052-38 1052-42 1049-01 Table 1, continued CAT# 0504 0504 9050 0506 9206 0506 9510 9218 0518 0518 9200 0507 0509 9050 0509 0510 0514 0514 0518 9509 FS# 727 0723 2 50 20 200 1140 932 9680 9886 8 900 980 0800 052 1052 1052 9

Ē							x 2.2 cm					İ				Ì	Two-					Ulen's orer. Two- n mold.							ottle.
NOTE TEXT		-					Nipple on base just off center, 1 x w - 4.2 x 2.2 cm	Two pieces mend.									1 x w - 3.6 x 2 cm. Two- piece, post-bottom mold.					Inract Mrs. S.A. Allen's Worlds Hair Restorer. Two- 212 piece, post-bottom mold.							Possibly ginger bottle.
REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	14 45	8	8	8	8	212	8	8	8	8	8	8	8
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COUNT	_																				_						i		
USE TYPE 2	Medicine	Medicine	Medicine	Medicine	Bitters	Bitters	Medicine	Medicine	Medicine	Unid	Medicine	Unid	Modicine	Medicine	Medicine	Perfume	Unid	Medicine	Unid	Unid	Medicine	Cosmetic/ Toiletry	Unid	Unid	Unid	Unid	Perfume	Unid	Unid
USE TYPE 1	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boulles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bollics	Pharma Bottles	Phama Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Phama Bottles	Pharma Bottles	Pharma Bottles	Pharma Boutes
MARK	A/N	A/A	Embossed P	Embossed P	Embossed	Decorated	Embossed	N/A	N/A	N/A	N/A	ΝΑ	Embossed	Embossed	Decorated	Decorated	N/A	N/A	ΝΆ	N/A	N/A	Embossed	N/A	N/A	N/A	N/A	Decorated	ΝA	A/A
MARK NOTE NO	8	8	202	808	\$08	512	514	8	8	8	8	8	8	*	\$	354	8	8	8	8	8	387	8	8	8	8	8	8	8
BASE	¥ Ž	۷ X	V/V	A/A	N/A	N/A	¥ X	0 - 2 cm	N/A	N/A	N/A	N/A	K/A	N/A	N/A	N/A	N/A	A/A	N/A	0 - 2 cm	N/A	Z/A	Unid	N/A	V/Σ	A/A	¥ X	K/X	N/A
BASE I	N/A	N/A	N/A	N/A	N/A	Mold	None	None	ΝΑ	N/A	N/A	N/A	ΝΑ	N/A	N/A	N/A	Mold	N/A	N/A	Scarification	N/A	Mold	Chid	N/A	N/A	N/A	ΝΑ	N/A	N/A
BASE	N/A	N/A	N/A	N/A	N/A	Flat/No Kick	Flat/No Kick	Flat/No Kick	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	Flat/No Kick	N/A	N/A	Боте	N/A	Flav No Kick	FlavNo Kick	N/A	N/A	N/A	N/A	Ϋ́Ν	N/A
FINISH STRING RIM	N/A	N/A	N/A	N/A	N/A	N/A	N/A		No String Rim	N/A	ΝA	N/A	N/A	N/A	N/A		Tooled/V- shaped	N/A	ΝΆ	N/A	N/A	Tooled/V-shaped	N/A	No String Rim	No String Rim	No String Rim	N/A	N/A	N/A
PINISH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Flat/Sq/ Patent	ΝΑ	N/A	ΝA	N/A	ΥA	N/A	N/A	Tooled/Rd head	N/A	N/A	N/A	N/A	Tooled/Rd head	N/A	Flanged	Flat/Sq/ Patent	Flanged	N/A	N/A	N/A
HORIZ SHAPE 2	Round	Unid	Unid	Unid	Chamfer Sq	Square	Chamfer Rect	Round	Round	Round	Polygonal	Polygonal	Chamfer Rect	Polygonal	Polygonal	Round	Chamfer Rect	Polygonal	Round	Round	Square	Chamfer Rect	Oval	Polygonal	Round	Round	Chamfer Rect	Round	Oval
HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow
COND	i		Fragment				Base/Body						; !			1				Base	1	Whole		Lip/Rim		d Lip/Rim	Fragment	d Neck	Mold Blown Fragment
MANUE	Unid Molded Fragment	Mold Blown Fragment	Mold Blown	Mold Blown Fragment	Mold Blown Fragment	Mold Blown Base	Mold Blown	Mold Blown Base	Mold Blown Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded	Pressed Fragment	Mold Blown Whole	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Mold Blown	Unid	Pie C	Mold Blown	Unid Molded Lip/Rim	Pressed	Unid Molded Neck	Mold Blown
COLOR2		Amber	Green Tint	Amber	Amber	Amber	Aqua	Agua	Aqua	Colorless	Cobalt	White	Colorless	Colorless	Green Tint	Colorless	Aqua	Cobalt	Aqua	Aqua	Colorless	Amber	Blue Tint	Colorless	Blue Tint	Colorless	Coloriess	Colorless	Light
GROUP	Blue	Brown	Colordess	Brown	Brown	Вгомп	Bluc	Blac	Blue	Coloricss	Blue	Opaque	Colorless			Colorless			Blue	Blue	Colorless	Вгомп	;					Colorless	, i
ENTRY #	1052-09	1052-10	1052-19	1052-20	1052-22				l		<u> </u>	1297-14	1297-15		<u> </u>			L		3 1328-08	3 1328-11	1131-01				1	1	1308-01	0000
CATW	0518	0518		0518	<del></del>	_			+	0518	0220				+	+-			8 0523	8 0523	8 0523	1 0524	+		<del></del>			8 0528	8630 8081
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The largest of the 3 fragments mends with the larger of the 2 fragments in note 1. NOTE TEXT panel to bottle. anel bottle. Panel bowles 8 8 8 8 8 8 8 8 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 DATE Umid Unid Unid Cinid Unid Caid Unid Unid Unid 5 Unid Caid Unid Caid Chie Unid Usid Unid Unid Ę. Unid Unid Umid DATE Cnid Chid Unid Said Said . E Piid Cuid Unid Unid Umid Unid Unid Unid Chid Čaje. Unid Chid Chie 5 Chid Chid Pii.5 Caid Unid Care 2 FUNC N/A NINA 8 8 8 8 8 8 **≅** 8 8 8 8 8 8 8 3 2 2 8 ನ 20 2 2 2 20 Medicine Medicine Modicine Medicine Unid Extracts Unid Bitters Unid Bitters Unid Unid Unid Unid Unid Unid Unid Unid USE TYPE Pharma Bottles Pharma Bottles Pharma Boudes Pharma Bottles Pharma Boutes Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bowles Pharma Bottles harma Bottles Pharma Bottles Pharma Bottles Pharma Boules Pharma Bottles Betiles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Boules Pharma Boules Pharma Bottles Pharma Boule Embossed Embossed Embossed ×× Y/X × N/A N/A ×× ¥Χ ₩A X N/A X X ×× ΝĄ Y/A X. ¥, X X A/A X X ×× ×× MARK NOTE NO 8 428 8 8 8 8 8 554 8 8 8 8 8 8 8 88 8 8 8 8 8 8 8 8 2 8 8 2.1 - 4 cm BASE ×× × ¥, ×. ¥. N/A ¥ × ¥Χ × MA WA N/N ٧,٧ N/A ×× × N/A N. ¥. X × × Y.Y ×× Ϋ́ Ν¥ × Iron Pontil Y Y ¥ ¥ ¥ N/A N/A N/A × × X X Y X X,X ΜV N/A ¥. × Y.X ¥ ¥,× × X. ¥ × NA; Ϋ́ × × Y. N/A ¥, × M/A N/A N/A X/A × N/A X X × ×× N/A N/A X/ ×× X X × X/A N/A × N/A Ne String Rim N/A
Ne String
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Rim PINISH STRING RIM NA No String Rim No String Rim N/A N/A Y.V × N/A XX W/A N/A N/A XX A/A Ν¥ N/A ¥ N ×× Y/N WA N/A X ×× Flanged N/A Flat/Sq/ Patent Flat/Sq/ Patent N/A N/A V/N × N/A NA A ΜA ¥. Y/A × N/A N/A ٧× W/A Χ× Ϋ́ ٧× X ٧× ¥ HORIZ SHAPE 2 Chamfer Sq Polygonal Polygonal Round Chamfer Rect Round Round Round Round Round Roct Rect Oval Hellew Hellew Hollow Hollow Hellow Hellow Neck/Lip Neck/Lip Fragment Unid Molded Fragment Mold Blown Lip/Rim Base Unid Molded I Unid Melded Unid Molded Unid Melded Unid Molded Unid Molded Mold Blown Unid Molded Mold Blown Unid Melded Unid Molded Unid Molded Mold Blown Unid Molded Unid Melded Green Timt Green Tim Green Tial Green Tint Colorless Colorless Cobali Subcr Amber Ę. Light Ę. Colorless Brown Colorless Colorless Colorless Colorless Colorless Colorless Colorlese Brown Green Green Bhe Blue Blue Biuc ENTRY # (FS-NO) 1314-05 1312-14 1312-16 1303-12 1335-10 1335-11 1334-13 1334-15 1204-03 0743.06 1314-10 1303-11 1340-04 1333-04 1335-12 1334-11 1202-10 0892-11 0892-13 0892-14 1312-09 1303-06 10-9800 1337-02 1340-05 1333-03 0202-08 1484-08 Table 1, continued 0531 0532 0533 0534 0535 0538 0538 0540 0540 0541 0541 0541 0542 0542 0545 0545 0545 0546 0547 0530 0531 1850 0531 0532 0532 0535 312 314 9800 337 1340 340 Ž 303 303 303 333 1333 1335 1334 334 334 707 <u>8</u> 2070 3892 3892

Related to base in note 2.
Straight finish with added upper lip.
2.5 cm x 2.5 cm. Related to lip in note 1. Fragment of stopper portion of large boutle stopper. Ground glass exterior. 6 cm upper diameter, 5 cm lower. Probably from large mouth apothecary. Uneven surface not identified definitely as pattern. NOTE TEXT REF 8 8 8 8 8 8 8 8 88 NO NO 88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 DATE END Unid Unid Unid Unid D.id Unid Unid Unid Pig. Unid Unid Unid Unid Onid Unid Unid Piid Unid Unid Unid Unid Coid Unid Unid Chid Chid Cnid Unid Unid Onid Unid Cnid Unid Unid PinZ Unid Chid Unid Unid Chid Pi S Unid Unid Unid FUNC 4 ¥ NINA FUNC2 8 8 8 8 8 8 8 8 8 8 8 88 8 8 8 1 20 2 8 20 2 2 20 8 2 8 20 2 2 2 COUNT Bottle Stopper Unid Cosmetic/ Toiletry Unid Cosmetic/ Toiletry Extracts Cosmetic/ Toiletry Extracts Medicine Medicine Extracts Extracts Unid Unid Pie. Unid Cuid Cnid Unid Unid Unid Unid Chiż USE TYPE 1 Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles harma Bottles Pharma Bottles Pharma Bottles harma Bottles harma Bottles barma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Boules Pharma Bottles Pharma Bottles harma Bottles N/A Decorated Decorated N/A Embossed Embossed Ϋ́ × ΝA X/A Ž, Ϋ́ × × × × × Ϋ́ ž Σ¥ Ν̈́ N/A ž X Ϋ́ V/V × ×χ MARK NOTE NO **∞** 8 8 8 8 8 8 8 8 8 517 516 8 8 8 8 \$ 8 8 8 8 8 8 8 8 8 8 2.1 - 4 cm BASE RADTUS 0 - 2 cm 0 - 2 cm 0 - 2 cm 0-2 ст Chid ¥, N/A ٧× N/A Ϋ́Α Ϋ́ × ž ٧/٧ Chid ×× ž ΝĄ ž N/A ž V/A Ϋ́ Ϋ́ ΝĄ Scarification Scarification Mold X/A N/A Mold N/A X X Y. Tube ۲ ۲ Unid Unid Υ/A Tube ٧X ¥× N/A Unid A/A × × N/A Y/Z ž ΝĄ Ν̈́ × Flat/No Kick
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Shatlow
Concave N/A Flat Indentation Flat/No Kick Flat/No Kick N/A Shallow Concave N/A Shallow Concave N/A N/A Shaffow Concave BASE PROFILE N/A ž ž ¥ Unid X ž Ϋ́Α ž × XX. ž N/A Ϋ́ No String Rim N/A N/A No String Rim No String Rim FINISH STRING RIM N/A No String Rim X X ٧× Ϋ́ XX ž N/A ¥× × ž × ¥/Z Ϋ́ ×× X X X/A Ϋ́ Χ¥ ΝĄ × N/A Straight N/A Flat/Sq/ Patent Folded ž XX ¥× N N × ٧X × × × A A N/A × × ž × × × × Ϋ́ × Ϋ́ Polygonai Polygonal Polygonal Round Chamfer Rect Round Square Square Round Square Square Round Round Round Round Round Round Round Round Round Round Unid Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Base Fragment Fragment Fragment Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Neck/Lip Fragment Unid Molded Fragment Unid Molded Fragment Lip/Rim COND Unid Molded Neck/Lip Unid Molded Lip/Rim Unid Molded Base Pressed Fragm Unid Molded Base Base Matte Finish Unid Molded Base Base Base Unid Molded Base Unid Molded Base Unid Molded F Mold Blown Unid Molded Unid Molded Mold Blown Unid Molded Mold Blown Free Blown Unid Molded Unid Molded Unid Molded Unid Molded Mold Blown Pressed Matte Finish Green Tint Green Tint Med Olive COLOR2 Green Tint Green Tint Colorless Green Tint Colorless Colorless Colortess Colorless Colorless Colorless Cotorless Colorless Colorless Colorless Aqua White Cobalt Aqua Aqua Ę Aqua Aqua Coloness Colorless Colorless Colorless Colorless Coloriess Colorless Colorless Colorless Colorless Coloricss Colorless Colonless Colorless Colorless Colorless Colorless Blue Opaque Blue Blue Bluc Blue Blue Blue 0152-01 0152-02 (FS-NO) 0098-05 0062-14 0016-20 0016-25 0016-28 0048-08 0174-01 0132-02 1356-05 1356-08 1313-08 0099-03 0016-27 0016-15 0016-22 0016-24 0054-03 0172-05 90-2000 01-2000 0007-14 1356-04 0108-05 0005-01 Fable 1, continued 0592 0592 0565 0566 CATH 0549 0549 0549 0549 0551 0555 0559 0559 0561 0561 0563 0563 0563 0563 0563 0563 0563 0583 0584 1650 0551 0551 0552 0152 9100 9016 9100 8 174 9132 0152 1313 9100 900 205 8 98 Ž 900 2007 200 2000 1356 1356 1356 9010 0062

Two flat sides - 1 x w - 6 x 3.2 cm. Nipple in center of ban - 2 fragments mend. NOTE TEXT Small senct. 8 8 8 8 8 8 8 8 8 8 NO SE 8 8 8 8 8 8 8 8 8 8 Snid. Unid Unid Unid Creid Sei Bei Chie Child Unid Unid Unid Umid Child Cinid Unid Juid Unid Caid DATE Pii. Caid Pied C Umid Umid Carid Carie Ç. Pie C Unid Carie. Child Unid Cmid Unid Pie C Child Unid Child Unid Chie - Page Unid Pied Caid Child Umid Pag. × a. 7 8 8 8 8 8 8 8 2 8 8 8 8 8 8 2 2 2 Medicine Cosmetic/ Tolletry Bitters Cosmetic/ Toiletry Unid Cosmetic/ Toiletry Unid Cesmetic/ Toiletry Medicine Medicine Sitters Bitters Pig Unid E. Umid Pies S Pharma Bottles Pharma Bottles Pharma Bowles Pharma Bottles Pharma Boules Pharma Bottles Pharma Bottles Pharma Boules harma Bottles harma Bottles harma Bettle Pharma Bottle harma Bottle Pharma Bottle harma Boteles Pharma Bottles harma Boule: Embossed ¥ ž ž ž × × Ϋ́ N/A ¥, N/A N/A N/A × A/A × ٧× × × ¥ ¥ ¥ Ϋ́ × ž Ϋ́ MARK NOTE NO 8 8 8 4 8 8 492 8 8 8 8 8 8 8 8 489 8 8 8 491 8 8 8 8 8 88 8 BASE Y. X. X/A ٧× ٧× Y.X X/X Y. X WA Ϋ́ N/A N/A × × ×× Ϋ́ ¥ ٧/٧ X X Turbo None X X X ¥ X Ϋ́ W/A X/A N/A Umid X/X V/V ٧× ×× N/A Meld X X **Y Y Y X X** Y X X × × × × Flat/No Kick Flat/Ne Kicl N/A Shallow Concave N/A Shaflow Concave Ν ¥, Y. X/A X/X A/A × N/A N/A ×× × × ¥ × × ××. Y X × × N/A Ne String Rim N/A No String Rim N/A Ne String Rúm N/A No String Rim Ν ΝA ¥. ¥/¥ X/X Y/Y ¥,× ¥,X N/A N/A N/A ٧× W.A ٧× ¥ N/A Y X V V × N/A Flat/Sq/ N/A Flat/Sq/ Patent X/A Y/A ¥, A/A X/X Folded × N/A ¥. N/A Ν¥ X/A N/A N/A ¥/X N/A X X X Chamber Sq Chamfer Sq Potygonal Chamfer Rect Родувона Flat Oval Round Unid Round Unid Hollow Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Melded Fragment Unid Molded Fragment Unid Molded Fragment Mold Blown Lip/Rim Unid Molded Fragment Lip/Rim Unid Molded Lip/Rim Unid Molded Lip/Rim Unid Molded Base Unid Molded Base Unid Molded Mold Blown Mold Blown Mold Blown Mold Blown Green Tim Colorless Med Olive Coloriess Colorless Colorle Amber Amber Amber Amber Light Light Aqua Aqua Med ¥ dia Aqua Colorless Colorless Colorless Colorless Colorless Coloriess Colorless Colorless Celerless Colorless Green Blue Blue Blue Bite 0235-16 (FS-NO) 0118-04 0229-16 0235-12 0235-10 0235-13 0235-15 0433-01 0211-06 0189-07 0208-06 0139-07 0139-03 0117-05 0218-07 0223-07 0224-06 0443-07 0511-09 0211-11 0113-05 0175-03 0148-05 0204-08 0139-06 0156-05 0180-05 0218-01 0224-07 0113-04 Table 1, continued 8090 0190 0612 0613 0620 0790 0622 0623 0624 0624 0624 0624 0628 0629 0594 0597 0597 9650 0599 0090 0603 1090 9090 8090 6090 0621 0622 0624 0594 8110 0117 9718 0218 13 31.75 148 6810 139 0139 0139 9510 0235 S 0208 0204 0180 0223 9224 0224 0229 0235 3235

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NOTE TEXT			Recessed panel pharmaceutical.																		Free blown pharmaceutical with portion of cork inside and two pieces out.		Molded pharmaceutical with portion of cork inside and two pieces out.		Mends with FS 889 Notes 1 & 2.				
REF	96	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	182	8	8	8	8	8
E REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	- 8	8	_ 호	8	8	8	8	8
E DATE	Unid	Chid	Unid	Chit	Unid	Unid	Unid	Chid	Unid	Chid	Onid	Cupid	Cuid	Unid	Unid	Unid	Cnid	Unid	Unid	Onid	Unid	Unid	Pi Pi Pi	Unid	Onid	D C	C	Cuid	Pic C
DATE	Unid	Unid	Unid	Unid	Unid	Umid	Unid	Chid	Ouid	Chid	Caid	Unid	Pien	Cmid	Cnid	Unid	Cnid	Unid	Unid	Caid	Unid	Pie Big	Chid	1823	Chid	Caid	Chid	Piid	Unid
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COUNT										į					-														
USE TYPE 2	Medicine	Unid	Unid	Unid	Unid	Unid	Perfume	Medicine	Medicine	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Medicine	Unid	Medicine	Medicine	Perfume	Unid	Unid	Unid	Fig.
USE TYPE 1	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pitarma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boutles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boutes	Pharma Bottles	Pharma Rottles
MARK TYPE		N/A Ph	N/A Ph	Embossed Ph	N/A Ph	N/A Ph	Decorated Phy	N/A Pt	N/A	Embossed Ph	N/A Ph	N/A Ph	N/A Ph	N/A Ph	N/A Ph	N/A Ph	N/A Ph	N/A Ph	Embossed Ph	N/A	Decorated Ph	Z/A	Decorated Ph	Decorated Ph	Decorated	N/A Ph	N/A P	Y.A	Fmhosced
MARK NOTE NO	8	8	8	75	8	8	752	8	8		8	8	8	8	8	8	8	8	152	8	84	8	84	345	13	8	8	8	174
					N/A		0 - 2 cm	N/A	N/A	# CH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0-2cm	N/A	0 - 2 cm	N/A	A/A	N/A	N/A	4 cm	W/W
E BASE	A/N N/A	N/A	N/A	N/A		N/A				d 2.1 - 4 cm																		old 2.1 - 4	
BASE PONTII	N/A	A/A	N/A	N/A	N/A	N/A	e Scarification	N/A	Ϋ́Α	Unid	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A/N	Ϋ́A	N/A	w re Scarification	Ϋ́A	# scarification	N/A	N/A	N/A	Ν	w Wold	×2
BASE	N/A	N/A	N/A	N/A	N/A	N/A	Shallow Concave	N/A	N/A	Cuid	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	g Shattow Concave	N/A	Shallow Concave	N/A	Y/A	N/A	Ν̈́Α	Shallow Concave	N/A
FINISH STRING RIM	No String Rim	N/A	N/A	¥.	N/A	N/A	No String Rim	V/N	Y/N	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A/A	N/A	No String Rim	N/A	No String Rim	N/A	N/A	Ϋ́A	V.X	V/V	W/A
FINISH		N/A	N/A	N/A	Y/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ϋ́Α	N/A	N/A	Flanged	N/A	Flanged	N/A	N/A	Ϋ́Α	Ϋ́Α	ΝΆ	V.N
HORIZ SHAPE 1		Chamfer Rect	Polygonal	Chamfer Rect	Flat Oval	Chamfer Sq	Polygonal	Chamfer Sq	Round	Round	Round	Round	Round	Round	Round	Oval	Flat/Pane	Polygonal	Oval	Polygonal	Round	Polygonal	Chamfer Sq	Round	Oval	Chamfer Sq	Chid	Oval	7
HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	
COND	Lip/Rim	Fragment	Fragment	Fragment	Fragment	Shoulder	Whole	Fragment	Fragment	Base	Fragment	Fragment	Fragment	Shoulder	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Whole	Fragment	Whole	Shoulder	Fragment	Fragment	Fragment	Base	
MANUF	Mold Blown Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Shoulder	Unid Molded Whole	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Shoulder	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Free Blown	Unid Molded Fragment	Mold Blown Whole	Mold Blown Shoulder	Mold Blown Fragment	Mold Blown Fragment	Mold Blown	Mold Blown Base	Total Chamber Comment
COL.0R2			Colorless				1	Cobalt	Med	Colorless	Colorless	Coloriess		Green Tint	White		Blue Tint	Blue Tint	Colorless	Aqua	Colorless	Aqua	Colorless	Med Olive	Colorless	Colorless	Bluc Tint	Light	i
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ENTRY #	0443-11 Colorless	0443-14 Colorless	0443-15		1877-01		1370-01	0740-08	0750-04	0750-08	0948-01	0757-05	0757-07	0757-15	0757-21		0760-09	01-09/0	1354-05	1339-05	1399-14	1399-13	1399-06	1451-08	0772-20	0772-10	0772-11	0772-17	
CAT#	6290	6790	629	0629	0632	0632	0633	0635	9636	0636	0637	9639	0639	0639	9639	0640	9644	9644	0648	0649	0649	<del> </del>		0653		1990	986		
FS#		6443	9443	9443	1577	1577	1370	0740	0220	0220	0948	0757	0757	0757	0757	0767	09/0	0920	1354	1399	1399	13%	1399	1451	0772	0772	0772	0772	

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USE TYPE 1	Pharma Bottles	Pharma Bottles	Pharma Boulics	Pharma Bottles	Pharma Boutes	Pharma Bottles	Pharma Boutes	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Bonles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boudes	Pharma Bottles	Pharma Boules	
MARK TYPE	N/A	ΜA	Embessed	N/A	Embossed	ΝA	N/A	ΝA	N/A	N/A	Embessed	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΜA	N/A	Embossed	Embossed	N/A	N/A	N/A	ΝΑ	
MARK NOTE NO	8	8	13	8	8	8	8	8	8	8	2	8	8	8	8	8	8	8	8	8	8	8	8	310	316	8	8	8	8	
BASE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ν V	K/A	ΝA	N/A	Z/A	N/A	V.V	W/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	V/V	Α'n	N/A	V/V	Y/Y	_
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FINISH STRING RIM	A/A	N/A	N/A	N/A	ΥN	N/A	V/V	Ϋ́X	Ne String Rim	N/A	V.A	ΝΑ	No String Rim	N/A	N/A	N/A	V/V	N/A	N/A	A/A	N/A	N/A	N/A	Ψ/N	N/A	Ϋ́Α	N/A	N/A	No String Rim	_
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COLOR2	Blue Tint	Colorless	Colorless	Colorless	Green Tint	Blue Tint	Cobalt	Blue Tint	i	Blue Tint	Colorless	Blue Tist	Cotoriess	Green Tint	Green	Green Tint	Colorless	Colorless	Blue Tint	Coloriess	Green Tint	Green Tint Unid Molded Fragment	Colorless	ایا	Colorless		Amber	Blue Tint	Light	_
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ENTRY #	0812-07 Celorless	0812-10	0812-12	0916-04 Calorless	0916-05 Colorless	1349-03	0804.06	0804-08	0804-11	0804-14	0804-15	0804-09	0804-12 Colorless	0815-02 Colorless	1352-02	1352-03	1388-05	0838-01	0840-07	0842-05	9821-06	0820-01	0831-04		0834-11		90-11-06	0877-08	0877-11 E	_
CA T#	0862	0662	0,000	0662	0662	6663	9676	9290	9290	9,290	9290	92.90	9676	0677	0890	0890	1890	0683	0683	0684	9890	9890	6890	6890	0690	1690	1690	1690	1690	_
2	0812	0812	0812	9160	9160	1349	0804	380	380	7080	980	0804	380	0815	1352	1352	1388	0638	0840	0842	1580	0850	0831	0831	0834	0877	0877	0877	0877	

Mend with each other & FS # 772 Note 20; 1 x w - 3.6 x 1.7 cm. Mend with each other & FS # 772 Note 20. Small fragment, probably from shoulder of square, case-bottle-like vessel. Disc stopper in shape of rectangle with top two comers rounded. NOTE TEXT 8 8 8 8 8 8 8 8 8 8 8 8 8 8 5 E 8 Unid Unid Chiid Unid Unid Chid Unid Unid Unid Unid Unid Chid Cnid Unid 풀 Unid Unid Unid Child Chid Unid Unid Pig Cuid Unid Piric Caid Cnid Unid Unid Chid Unid Unid Unid Giid Cnid Pig Unid Unid Pie C Unid Onid Unid Chiid FUNC Ϋ́ NINA FUNC2 8 NINA 20 8 ∞| <u>«</u> <u>=</u> 2 20 1 20 2 2 8 20 2 8 20 COUNT USE TYPE 2 Bottle Stopper Medicine Medicine Perfume Medicine Medicine Perfume Extracts Unid Unid Unid Chid Unid Unid Unid P. Cari 틸 Unid Unid Unid USE TYPE Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Boules Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Decorated Decorated Embossed Embossed X. × × ٧× × Ϋ́ ž Ν × ž Ϋ́ Ϋ́ ž × × X MARK NOTE NO 349 28 8 63 8 8 8 \$49 8 8 8 8 8 89 8 8 8 8 8 8 8 8 BASE RADIUS Ϋ́ ٧X Y/A × × Ν Ϋ́ ×× × WA ž Ν¥ × × ×× Ϋ́ Ν × × ž × Ϋ́ × BASE Ϋ́ N/A × Ϋ́ × Ϋ́ N/A XX × Ϋ́ N/A × ¥X N/A X Ϋ́ × × × Ϋ́ N/A ×× Flat/No Kick N/A ¥ ٧× Ϋ́ Ϋ́ N/A Ϋ́ × ×× Y. ΝA ž Ϋ́Α ٧× Ϋ́ × × × × × × × No String Rim FINISH STRING RIM Ϋ́ ΝĄ XX ٧× ٧X Y/Z × ΑX N/A Ϋ́ × N/A V/V N/A N/A Ϋ́ Ϋ́ × X × XX Tooled/Fit head ¥X N/A N/A ¥N. Ϋ́ × Ϋ́Α × × N/N N/A × × ž X ×× × Ϋ́ N/A N/A Ϋ́ N/A Chamfer Sq Polygonal Flav Pane Round Round Round Round Ę. Oval Unid Unid Unid Pie Unid Unid Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Fragment Líp/Rim Mold Blown Fragment Fragment Fragment Unid Molded Unid Molded Mold Blown Mold Blown Mold Blown Mold Blown Mold Blown Unid Molded Mold Blown Mold Blown Mold Blown Mold Blown Med Olive Green Tint Green Tint Coloriess Colorless Blue Tint Colorless Colorless Colorless Colorless Colordess White Amber Cobalt Ę Aqua F. Colorless Colorless Colortess Cotorless Colorless Colorless Colorless Colorless Colorless Colorless Colordess Colorless Colorless Colorless Opaque Green Bluc Blue Blue Blue 0889-14 1404-05 1474-01 1499-02 1209-01 (FS-NO) 0888-12 0888-13 81-8880 0889-15 0931-04 0931-05 1350-04 1404-04 0900-02 1007-02 1475-01 0889-02 0888-05 0888-10 0889-04 91-6880 1384-02 10-6880 Table 1, continued CATW 01/0 8690 0702 0702 90/0 0707 0708 9690 9690 9690 9690 9690 9690 2690 8690 690 0701 9690 9690 9690 9690 9690 969 350 43 509 888 888 8880 6880 6880 688 60 호 404 474 S. 6880 8880 384

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Pharma Boules Pharma Boules

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related fragments, vessel. related fragments, vessel. NOTE TEXT Possibly related for of same vesset. Fire damaged. Possibly r 8 8 8 8 8 8 8 8 8 RE P 8 DATE Carie Unid Chid Pie. Said Said Chiid Unid Chid Unid Unid Unid Chid Chid Unid Chid Grid Carid Unid Said Said Unid Unid Jaid Unig Jaje Big Chie Unid Caid Carid Unid Unid Unid Unid Unid Unid Chid Unid Chiid Unid Unid C<sub>mid</sub> Unid C mid Casid Carid Unid Unid Unid Unid Çmî. Casid 8 욌 2 2 20 20 2 2 Medicine Medicine Perfume Perfume Unid Chie Caid Umid Pharma Bottles Pharma Bettles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bonles Pharma Bottles Pharma Bottles Pharma Bottles harma Bokles Pharma Boules Pharma Bottles Pharma Bottles Pharma Bottles harma Bettles Pharma Bottles Pharma Boules harma Bottles harma Bettles Pharma Bottles Pharma Bottles Pharma Boules Pharma Bottles Pharma Bottles Decerated Decorated N N × Y. N/A × M/A ×× Ν W/A × × ΑV W.A N/A N/A ¥,¥ × ž ¥ N/A × MARK NOTE NO 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 2 210 8 8 202 214 £ 8 8 8 BASE V/V X X N/A ¥,¥ ¥, W/A ΜA X/A Y X X × ×× X X **∀** ×× Y Y × × ×× Ϋ́ N N N/A ž × Mold N/A ¥, V V Caird X X ¥× N/A ¥ × X X K K ¥. ΝA ¥. × W/A ¥ ¥/ž × V/A × ×. × ×× N/A Shallow Concave N/A Shallow Concave × × Ν N/A × N/A ¥ Y Y ¥ X/A Ž ¥ ž ¥ × × STRING STRING RIM No String Rim N/A No String Rim N/A No String Rim N/A No String Rim N/A × ¥/¥ ¥/¥ ٧× ٧/٧ W. N/A N/A ¥× N/A N/A Y X XX N N N × ž Y/A Flanged N/A Flat/Sq/ Patent Y/A Y/X ¥/¥ Folded × × N/A ¥ N/A ¥,× X/A N/A ž Y Y Y × × ¥ × ž Polygonal Polygonal Polygenal Polygenal Chamfer 5 Polygonal Reund Round Round Round Round Round Umid Unid Umid -Javid Rect Hollow Hollow Fragment Neck/Lip Unid Molded Fragment Lip/Rim Neck Unid Melded Mold Blown Mold Blown Unid Melded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Mold Blown Mold Blown Unid Molded Mold Blown Green Tint Green Tink Green Tint Green Tint Blue Tint Colorics Bhe Tint Blue Tint Blue Tint Colorless Colorless Coloriess Coloriess Coloriess Celeries Cetericss Celericss Colorless Celericss Coloriess Colorless Coloriess Celerless Coloriess Celorless (FS-NO) 0923-15 0904-15 0913-12 0913-17 0935-12 0924-02 0923-14 1012-11 0904-09 9013-04 0913-20 0935-11 0935-13 0935-16 0923-08 0921-05 0921-06 0919-03 1012-16 0913-15 0920-01 0921-07 1009-02 90-6260 80-6260 1012-23 1012-33 1012-34 1012-35 Table 1, continued 0723 0723 0730 0744 0722 0723 0730 0730 0732 0732 0732 0732 0733 0734 0736 0739 6139 0744 0744 0230 0733 0733 0733 9935 0924 0920 6160 904 935 0923 0923 3923 1260 3921 1012

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NOTE TEXT										Probable related fragments of same vessel.						The second secon															Probable 8 sided.
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USE TYPE 2	Unid	Unid	Unid	Unid	Medicine	Unid	Unid	Unid	Unid	Cuid	Unid	Unid	Chid	Bitters	Unid	Unid	Unid	Unid	Unid	Perfume	Medicine	Unid	Unid	Ping	Cnid	Unid	Medicine	Medicine	Child	Unid	Perfume
USE TYPE 1	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boutles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bottles	Pharma Bottles	Phamia Bottles	Pharma Bottles	Pharma Boutles	Pharma Bottles	Pharma Bottles	Phama Bolites	Pharma Bottles	Pharma Bottles
MARK TYPE	Embossed P	Embossed	Decorated	N/A	N/A		N/A	N/A	Embossed	Decorated	Decorated	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Decorated	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		V/A
MARK NOTE NO	505	38	11	8	8	8	8	8	156	25	125	8	8	8	8	8	8	8	8	132	8	8	8	8	8	8	8	8	8	8	8
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BASE PONTIL B	A/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	ΝA	ΝA	Unid	Unid	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	N/A	N/A	N/A
BASE		N/A	ΝΑ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Parabolic	Flat/No Kick	N/A	N/A	N/A	K/A	N/A	V/N	N/A	Α/Α	N/A	N/A	N/A	N/A	Shallow Concave	N/A	N/A	A/A
FINISH STRING RIM P		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝA	N/A	N/A	No String Rim	N/A FI	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No String Rim	N/A	A/A	N/A	N/A	N/A
FINISH C	N/A	N/A	N/A	V/A	ΝA	N/A	N/A	N/A	N/A	N/A	N/A	Y/X	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	K/A	Flanged	N/A	V/V	Ϋ́	V/A	N/A
HORIZ SHAPE 2	Unid	Unid	Round	Round	Polygonal	puno	Round	Unid	Polygonal	Polygonal	Unid	Unid	Polygonal	Polygonal	Round	Polygonal	Round	Round	Rect	Ovat	Unid	Unid	Chamfer Rect	Round	Chamfer Roct	Round	Polygonal	Polygonal	Unid	Duid	Polygonal
HORIZ SHAPE 1			Hollow	Hollow		Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	1 !	Hollow		1
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COLOR	R .			White		Ę	Green Tint M	Blue Tint M	Green Tint M		Blue Tint M	Amber	ä		2	Blue Tint N	Colorless	Colorless	Colorless	Colorless	Cobalt	Amber	12	Blue Tint			Cobalt		Amber		Cobalt
GROUP	<b>!</b> "			Opaque		25	Colorless	Colorless B	Cotortess				*		S		Colorless	Colorless	Colorless	Colorless	Bluc	Вгомп	2	Colorless	Coloricss	i			Вгочп	2	
ENTRY #		-		1071-01			1280-05	1282-02 C	1282-05	7		1285-08			1		1285-24	1295-13	1295-15	1283-17	1283-05	1283.06	i	1283-12	1		1291-11 Blue	1291-12	1291-14	1201-21	1301-07
ENTRY FS# CAT# (FS-NO		1		0751	1	$\perp$	0758	6520	0759	0764	0764	0765		0765	0765	9920	0765	9766	99/0	7920	1910	1910	1920	0767	1910	+				+	6920
* <u>*</u>		1012	1012	1021	1021	1292	1280	1282	1282	1279	1279	1285	1285	1285	1285	1285	1285	1295	1295	1283	1283	1283	1283	1283	1283	1383	1291	1391	1531	130	130

Mended perfume boute. 2 meck fraguents weathered yellowish while body clear. Body is semi-bourglass shape waisted-oveid (top buth smaller than lower). Two-piece, cup-bottom smole of the smaller than lower. Probable related to FS# 127 Line 13. х w виклоwп х арргох NOTE TEXT REF PAGE 8 8. 8 8 8 8 8 8 8 8 8 8 RE ON 8 8 8 8 8 8 8 8 8 DATE Unid Chi.d 5 Unid Child Ę. Unid . 5 E S Unid Unid Umid . 5 Umid Chied E E Unid Unid Unid Unid Unid Uaid Chief Carie Child Carie Č. Umid Unid Caid Unid Unid <u>.</u> Unid Umid Unid Unid Unid Jace Jaid Umid Jaid Juid Jaiod Jaid FUNC ΝĄ NINA 8 8 8 8 8 ತ 8 8 8 8 8 8 8 8 PUNC 20 20 20 20 ೭ ೭ 20 ೭ ಕ 2 20 8 20 Medicine Medicine Medicine Modicine Medicine Medicine Medicine Medicine - Parie - Puig Unid Paid Unid Unid Juid Juid Juid Juid Jaid Jn.id USE TYPE I Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles harma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bollies Pharma Bettles Pharma Bottles Pharma Bottles harma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Boutes Pharma Bettles Pharma Bottles X X ¥. X. ×× N/N × ž × X. × Ν Ϋ́ ٧X ¥, × ž X × V/V × ×× N/A MARK NOTE NO 8 143 8 8 8 8 8 8 8 112 8 8 8 8 8 8 8 8 94 8 526 8 8: 8; 8 8 BASE X/A N/A × ¥,X ¥ ¥, N/A ¥ X ¥.× × ¥. Y/X ٧× Y/V X X X X X × ×× ¥×. V. W/A Y X Scarification × × ¥/× ¥, N/A ×× Nene N/A X X W/A ¥× × ¥ X ¥, N/A V/ ×× N/A Y. Ν VX Y/Z ٧× ¥ Ϋ́ BASE PROFILE Flat/No Kick × N/A XX X/A N/A ¥ ¥,X × × ×× ¥ ¥. Ϋ́Α ¥/N ¥ ¥, N/A ¥ N/A N/A × N/A ٧× ΑW NA No String Rim FINISH STRING RIM No String Rim N/A × Ϋ́ Ϋ́ N/A ¥/¥ Y/A × X X X N/A ¥, × ¥. ¥, Ϋ́ X/A × N/A Ν̈́ × N/A × FINISH N/A Ϋ́ ٧ N/A × W/W × N/A Ϋ́ X ×× X/X N/A X/A X X Ϋ́ ×× X/A W/A Y X X Ϋ́ ΜĀ N/A Chamber Sq Chamfer Sq HORIZ SMAPE 2 Petygonal Polygenal Round Round Ę. Unid Unid Unid Unid Unid Unid HORIZ SHAPE 1 Hellow Hollow Fragment Neck/Lip Fragment Fragment Unid Molded Fragment Juid Molded Fragment Fragment Unid Molded Fragment Base Unid Molded Unid Melded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Meld Blown Unid Molded Unid Molded Unid Molded Mold Blown Mold Blown Mold Med Olive Green Tint Colorless Colorless Colortess Colorless Colorless Colorless Cobat Cobalt Cobali Amber Cobalt Cobalt Cobali Ligh. Amber Coloricss Colorless Colorless Colorless Celerle Green Blace 野社の Blue Blue Bige (FS-NO) 1289.10 1289-11 1301-05 1287-09 1317-04 1317-08 1317-10 1347-07 1347-09 1380-01 1380-05 1398-01 1307-14 1307-17 1307-21 1322-09 1322-05 1548-04 1287-07 1359-07 1343-03 1343-04 1380-04 1279-08 1359-06 1347-08 1307-05 Table 1, continued CAT# 0782 0782 0785 0786 6920 0772 0772 1870 0786 0786 0787 0787 0790 0794 0798 0771 0771 0772 6773 6773 0775 0775 0781 0782 984 0798 0775 1317 1343 FS# 1347 1347 1380 1398 301 1287 1287 1317 1317 1359 1347 343 380 380 307 307 307 6 1322 322 548 1279

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	NOTE TEXT		Related fragments of same bottle & related to FS 1296 Line 14.	Related fragments of same bottle & related to FS# 1296 Line 14; 1 x w - 9 x 7 cm.			Probable citrite of magnesia bottle fragments.												Portion of "Kelley's Old Cabin Bitters". Logs & windows of second floor. Identified in Switzer 1974:41. Related to fs1324 notes 1 & 2.	Hexagonal Milk of Magnesia boute, probably "Curling's" (Fike 1987:41).			Medicinal flask.				
l	REF PAGE	8	1	8	8	8	8	8	8	8	136	8	8	8	8	8	8	8	36	8	8	8	8	8	8	8	8
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	USE TYPE 2		Bitters	Bitters	Unid	Unid	Medicine	Unid	Unid	Unid	Medicine	Unid	Medicine	Bitters	Unid	Unid	Medicine	Medicine	Bitters	Medicine	Unid	Medicine	Extracts	Perfume	Unid	Unid	Unid
	USE TYPE 1	Pharma Boules	Pharma Bottles	Pharma Bottles	Pharma Bottles	Plarma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Phanna Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles
	MARK	7		Decorated	N/A	N/A	N/A	N/A	N/A	N/A	Embossed	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Decorated	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	MARK NOTE NO		π	π	8	8	8	8	8	8	220	8	8	8	8	8	8	8	11	8	8	8	8	8	8	8	8
	BASE 1	Y.X	N/A	V,N	N/A	N/A	N/A	N/A	K/A	0-2 cm	0 - 2 cm	A/A	N/A	N/A	ΑΝ	N/A	N/A	Ν̈́Α	N/A	N/A	0 - 2 cm	0-2cm	N/A	A/A	N/A	N/A	A/A
	BASE	1	N/A	Unid	N/A	N/A	N/A	NA NA	V/A	Unid	Scarification	N/A	ΝA	N/A	ΝA	N/A	N/A	ΝA	N/A	Y.	Scarification	Scarification	N/A	N/A	N/A	V/V	N/A
	BASE PROPILE I	φŅ	N/A	Shallow Concave	N/A	N/A	N/A	N/A	N/A	Shallow Concave		N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	Dome	Shallow Concave S	N/A	N/A	NA	N/A	N/A
	FINISH STRING RIM	Ą.	A/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA	<b>∀</b> N	N/A	N/A	N/A	N/A	No String Rim	N/A	N/A
	FINISH	1-	Ν̈́A	N/A	N/A	N/A	N/A	N/A	N/A	A/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΑ	N/A	N/A	Straight	N/A	N/A
	HORIZ SHAPE 2	₩	Rect	Rœt	Unid	Unid	Chamfer Sq	Round	Round	Round	Round	Round	Polygonal	Polygonal	Chamfer Rect	Round	Round	Polygonal	Rect	Polygonal	Round	Round	Polygonal	Chamfer Sq.	Round	Round	Chamfer Roct
	HORIZ SHAPE 1			Hollow	Hollow	Hollow		Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow			Hollow	Hollow		Hollow	1 :
	COND	li .			- 1			]			Body		- 1	i			i i		1	Shoulder	ĺ					1	Fragment
	MANUF	н .	Mold Blown Fragment	Mold Blown Base	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Mold Blown S	Unid Molded Fragment	Mold Blown Base	Mold Blown Base/Body	Unid	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Mold Blown		Mold Blown Base	Unid Molded Fragment	Mold Blown Fragment	Mold Blown Lip/Rim	Mold Blown Shoulder	Mold Blown Fragment Hollow
	COLOR2							8	Colorless		i — —	Colorless Ur				Colorless Ur		Cotortess	Amber	Cobalt	Ĩ.	1	Coloriess U	Green Tint M		Colorless	
	GROUP		n Amber	п Атьсг				rless		Ĭ	1	Ιí	Cobalt	и Вгомп							less		Colorless Col	Colorless Gre			li
g		11 6	-14 Brown	1-02 Brown	ı	1324-10 Opaque	1	1324-14 Colorless	1367-07 Colorless	1	7-15 Color	1306-07 Colorless	1329-04 Blue	1329-08 Вгочл	1373-05 Green	1373-07 Coloriess		1296-12 Colorless	1296-14 Brown	1296-15 Blue	1		1296-23 Colo	1311-05 Colo		1293-12 Colorless	1344 0824 1344-02 Brown
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	NOTE TEXT	Possible milk of magnesia bottle	Possible milk of magnesia boule.									3 4			Fragments of same bottle.	3.5 x 3.5 cm; fragments of same bottle.	Fragments of same bowle.	Fragments of same bottle.	Fragments of same bottle.	Fragments of same bottle.	Fragments. of same bottle.	Related fragments of same bottle.	Related fragments of same bottle.	TO PARK AND AND THE PARK AND TH					Related to FS# 1545 Note 838.
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	NO RE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	3
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	USE TYPE 2	Medicine	Modicine	Unid	Medicine	Bitters	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Medicine	Medicine
	USE TYPE 1	Pharma Bourles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Beddes	Pharma Bonles	Pharma Bonles	Pharma Boules	Pharma Bottles	Pharma Beutes
	MARK		2	A/A	N/A	N/A	N/A	N/A	N/A	K/A	Embossed	N/A	ΝA	N/A		Embossed	N/A	Embossed	Embossed	Embossed	Embossed	K/A	A/A	N/A	K/A	Embessed	N/A	Decorated	Embossed
ŀ	MARK NOTE NO	8	\$	8	8	8	8	8	8	8	-5	8	8	8	8	78	8	62	2	≅	8	8	8	8	8	103	8	699	98
	BASE 1	ž	V/X	V Ž	N/A	N/A	A/A	N/A	A/X	A/A	Α/Α	0 - 2 cm	N/A	N/A	A/A	ΝA	N/A	V/V	N/A	A/A	K/A	0-2 свя	٧/٧	A/A	N/A	A/A	N/A	K/A	V/N
	BASE	╟──	N/A	N/A	V/V	N/A	N/A	N/A	N/A	N/A	N/A	Unid	N/A	N/A	۷ ک	None	N/A	V/A	N/A	N/A	A/A	Unid	٧/٧	N/A	Υ/V	٧ ٧	A/A	V/A	¥ X
	BASE PROFILE	<b> </b>	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Flat/No Kick	N/A	Α/Α	Y,A	Flat Indentation	N/A	Υ <sub>.</sub> Χ	K/A	N/A	W/A	Flau'No Kick	N/A	W.A	ΚΑ	K/A	N/A	N/A	N/A
	FINISH STRING RIM P	$\vdash$	V/N	۷ کر	N/A	N/A	N/A	N/A	N/A	K/A	N/A	WA Fla	ΝA	V/N	No String Rim		N/A	N/A	N/A	ΝA	ΝΑ	N/A Fla	Ϋ́A	K/A	ΝΆ	W/A	K/A	W/A	ν/Α
	FINISH S	╂—	₹ X	N/A	N/A	N/A	ΝΑ	N/A	N/A	ΝΑ	ΝΆ	N/A	N/A	<b>V</b>	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Υ/A	ΝΆ	Ϋ́Α	K/A	N/A	٧ <u>/</u> ۷	۷,۷
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	HORIZ SHAPE 1	Hellew			Hollow R	Hollow Pe	Hellow R	Hellow Po	Hollow	Hollow	Hollow Pe	Hollow Re	Hollow U	Hollow U		Hollow C	Hellow	Hollew	Hellew C	Hellew	Hellow	Hollow R	Hollow R	Hellew R	Hollow R	Hollow	Hellow	Hellew R	Hollow R
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	COLOR2			Ē		Amber Un	83	Green Tint Un	Coloriess Me	Colorless Un	Green Tint Un	!	Blue Tint Me	Colorless Me				Coloriess Me	Calorless Me	Colorless Mo	Colorless Mc			Blue Tint M	Blue Tital Ma	Colorless Up	Colorless Ur	. :	Med Olive Unid Molded Fragment
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ned	ENTRY #	JL -		F.	1345-06 Blue	i		1345-10 Colorless	1401-08 Cele	1401-05 Cele	1401-10 Colorless		1294-14 Celo	1294-16 Cele			-	1294-20 Celo	1294-21 Colo	1294-22 Cole	1294-23 Coto		1330-07 Colo	1330-08 Cele	1330-10 Cole		1330-14 Cole	1435-02 Green	1497 0836 1497-01 Green
Table 1, continued							1	0825 134		0828 140		0829 129			-		1	6829 129	6829 129	6829 129	0829 129	0830 133	0830 133	0830 133	0830		0830 133	0831 143	136
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Related to FS# 1497 Note 1.
Bottom corner of flute & panel from Swaim's Panacea bottle (prob. Philadelphia) (crossmends with FS 1497) NOTE TEXT Flat panel of bottle. REP PAGE 8 88 182 8 8 8 8 8 8 88 8 8 8 NO N 8 8 8 8 8 8 8 8 8 8 88 818 8 8 8 8 8 8 8 8 B DATE Unid Unid Unid Chid Unid Unid E Unid Unid Chid Caid 5 Unid Unid Unid Unid Unid Unid Chid Unid Unid Piid Unid Unid Chid Unid Unid DATE BEGIN Unid Unid Unid Cnid E E Unid Cnid Chid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Unid Cuid Chiid 1828 Juig. Unid Unid Unid Cniid FUNC X X ×× × NINA FUNC2 88 8 8 8 8 8 8 8 8 8 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 NINA FUNCI ಣ 8 2 2 2 2 2 2 1 20 2 20 8 20 2 8 20 20 2 2 8 ឧ 2 COUNT USE TYPE 2 Medicine Medicine Medicine Medicine Medicine Perfume Cuid Cuid Unid Cuid Unid Juid Unid Unid Cuid Unid Unid Chiid Unid Unid USE TYPE 1 Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles harma Bottles Pharma Bottles Pharma Bottles Pharma Bottles harma Bottles harma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles harma Bottles harma Bottles harma Bottles Embossed Embossed Embossed MARK TYPE × ×× N N Y X × Y/N N/A N/A × N/A Ϋ́ × × ž Χ× × × ž Ϋ́ X × ΝĄ ž ž MARK NOTE NO 8 8 8 8 8 8 8 8 8 8 8 8 22 8 8 8 8 88 8 8 88 8 8 8 8 8 8 8 N/A 0-2cm BASE RADIUS Y/V N/A ٧ X × ¥, × X X Ϋ́ X X × × Ϋ́ ž X/A Ν¥ Χ× Ν X ΧÃ Ν × N/A ٧× X/A ΝĄ ΝA BASE N/A ¥ N/A N/A N/A Chita ¥ × XX. ¥. N/A X Y N/A ¥. N/A × Ϋ́ X ΝĄ X ž Ν N/A ¥ × × × X × BASE PROFILE N/A Z Z ٧× Ϋ́ Ϋ́ × Y X XX N/A ×. X/A Ϋ́ ž × N/A ¥ N/A × × X × X X X Ϋ́ × N/A ž No String Rim N/A No String Rin No String Rin N/A No String Rim FINISH STRING RIM No String Rim N/A N/A Υ/N ٧× ¥, Ϋ́ × × X X Y X Z/A X. × X × × ¥X × N/A Flat/Sq/ Patent Folded FINISH LIP N/A Flat/Sq/ Patent N/A Flat/Sq/ Patent N/A Flav/Sq/ Patent ٧ ۲ ¥Z ¥ ¥ × × × ٧ ٧ Ν × V. × ٧ ۲ N/A N/A X X ž X, Chamfer Sq Polygonal Polygonal Polygonat Polygonal Polygonal Polygonal Round Chamfer Rect Round Round Round Round Chid Round Round Round Round Round Round Round Round Unid Chid HORIZ SHAPE 1 Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Hollow Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment COND Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Lip/Rim Unid Molded Fragment Unid Molded Lip/Rim Unid Molded Fragment Unid Molded Shoulder Unid Molded Fragment Unid Molded Lip/Rim Unid Molded Fragment Unid Molded Lip/Rim Unid Molded Lip/Rim Unid Molded F Unid Molded Unid Molded Mold Blown Mold Blown Mold Blown MANUE Blue Tint Green Tint COLOR2 Green Tint Med Olive Blue Tint Med Olive Green Tint Colorless Colorless Colortess Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Cotorless Cobalt Amber Amber ight Amber Cobalt Green Light Colorless GROUP Colorless Colorless Colorless Colorless Colorless Coloricss Colorless Colorless Cotortess Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Brown Green Green Blue Green Green Blue 1332-10 1332-09 CAT\* (FS-NO) 1467-06 1299-11 1299-09 1299-10 1320-02 1310-03 1326-03 1326-09 1332-07 1288-16 1288-10 1319-09 1467-07 1535-02 1372-05 1305-06 1288-13 1319-07 1319-10 1467-05 1400-01 1288-09 1288-12 1319-04 1545-01 Table 1, continued 0880 0880 0845 0840 9980 0871 92.8 6280 0880 0840 0845 0845 0854 0863 0871 0871 0874 0879 0839 0839 6880 0839 0840 0840 0859 0839 1332 1332 562 1326 319 1319 1467 1467 1467 1535 8 372 305 53 1299 1320 318 326 FS# 1288 88 1288 288 1288 1319 1319

Fragment of stopper pontion of large bottle stopper. Ground glass exterior. 6 cm upper diameter, 5 cm lower. Probably from large mouth apothec.ary. Fire/heat damaged. Round body composed of 1 cm adjoining flutes. Related to fragment in PS# 1355 note 9. NOTE TEXT REP PAGE 8 8 8 NO R 8 DATE Unid Chid Unid Caid Unid Unid Unid Pig. Unid Caid Umid Unid Unid Unid Usid Unid Cerie Unid Umid Child Unid Unid Chit 5 5 Pinid BECIN Unid Unid Unid Unid Unid Cinid Unid Child Unid Unid Child Unid Unid Unid Unid Unid Chie 5 Unid Unid - E Care Chie FUNC N/A N/A × 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 20 20 2 20 20 2 2 USE TYPE 2 Unid Cosmetic/ Toiletry Medicine Perfume Unid Medicin Umid Duid. Unid Unid Umid Z. Unid Unid Umid Unid Unid Unid Umid USE TYPE 1 Pharma Bottles Bottles Pharma Boules Pharma Bettles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles harma Bettles Pharma Bottles Pharma Bottles Pharma Boules Pharma Boules Pharma Bottles Pharma Bottles Pharma Bottles Pharma Boules Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Embossed Decerated Decerated V. N/A X/ × × ¥,¥ ¥, Y. × Ν × X/A × ۷× × ¥ × N/A ¥ ¥, ¥. Ϋ́ MARK NOTE NO 8 8 8 8 = 8 8 8 8 8 8 8 8 117 = 8 6 120 8 8 8 9 8 8 8 8 8 8 BASE W/A Y/X ×× Unid ٧× Ϋ́Α × Y/A Y/N × ٧× ¥ ž ٧× N/A Y/X ¥ ×× Υ/A N/A E S P. Ϋ́ ٧× × X X BASE ×× × ¥,N ΝĄ ×× ٧× Unid X Y/A Ş. Unid Mode X. × XX × × ×× N/A × N/A N/A Ϋ́ N/A Y/A N/A Y. X/A BASE PROFILE Mat/No Kich Flat/No Kick FlawNo Kic N/A Shallow Concave × X Μ¥ ×× × Ϋ́ X/A × ×× ¥. ¥ ¥/¥ ¥, ×× × Ϋ́ × N/A ¥, X × N/A Ϋ́ N/A No String Rim No String Rim FINISH STRING RIM Y Y X X ٧X Ϋ́ N/A ¥. ¥, ¥/¥ ¥. X,X W/A N/A N/A ¥ VX. X X × × N/A × Ϋ́Α ¥/X Ϋ́ ¥: Ϋ́ Planged Y Y N/A Ϋ́ ٧× ٧× N/A Folded N/A ×× ¥ N/A N/A N/A N/A N/A X X Y X ¥ V/V N N N × HORIZ SHAPE 2 Chamfer Sq Polygenal Polygonal Round Chamfer Rect Oval Chamfer Rect Round Round Round Round Daid Daid . 5 Pies Oval Oval P. P. Hellow Hellew Hollow Hollow Fragment Fragment COND Shoulder Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Fragment Unid Molded Fragment Unid Molded Fragment Lip/Rim Unid Molded Lip/Rim Mold Blown Blown Unid Melded Unid Molded Unid Melded Unid Molded Unid Molded Unid Molded Mold Blown Mold Blown Unid Molded Unid Moided Unid Motded Mold Blown Mold Blown Mold Blown Mold Blown Umid COLOR2 Green Tint Green Tint Green Tint Blue Tint Green Tind Colorless Blue Tint Blue Tint Colorless Colorless Amber White Cobak ight White White W/hite Ę. Celerless Celeriess Coloricss Colorless Coloriess Colorless Colorless Colonless Celerless Celorless Coloriess Colorless Colorless Colorless Colorless Opaque Green Blue (FS-NO) 1332-11 1353-13 1351-10 1351-12 1351-16 1351-17 1391-10 1339-10 1353-10 1365-02 1351-04 1351-09 1351-15 1351-18 1391-06 1391-20 1348-03 1341-06 1339-11 1346-15 1353-08 1365-06 1351-13 1351-14 1391-21 1391-25 1348.04 1348-05 CATE 0880 0884 0888 0895 0897 1880 0894 0894 0894 \$680 0897 0897 0897 0897 0897 9903 993 0903 090 060 6897 0897 0897 0897 060 0903 090 FS 332 34 1353 353 365 365 135 351 1351 351 351 351 351 1351 351 391 391 348 39 391

Fable 1, continued

Table 1,	Table 1, continued	led										l											
		RY#			Š	HORIZ	HORIZ SHAPE 2	FINISH	FINISH STRING RIM	BASE	BASE PONTIL R	BASE N	MARK NOTE N	MARK	USE TYPE 1	USE TYPE 2 CC	COUNT FU	NINA NINA FUNCI FUNC2	A FUNC	C DATE	DATE	REF REF	R NOTE TEXT
			∦	1		1	1	1	1	₽	1-	<b>!</b> —	<b>∤</b>				- 8	8	2	Diati	Pinid		
1348	0907 1348-09	s-08 Opaque	wmic Blue Tint	Mold Blown Fragment	Fragment	T	Pied	¥ X	A/A	Y.Y	N/A		+	1		Unid	- 8	8	N/A	Unid			
<del> </del>	<u> </u>			Unid Molded Shoulder			Polygonal	N/A	N/A	N/A	N/A	N/A	8	N/A Ph	Pharma Bottles	Unid	1 20		×	Cuid	Unid	8	
+				Unid Molded Fragment	Fragment	Hollow	Polygonal	N/A	N/A	N/A	N/A	N/A	127 E	Embossed Ph	Pharma Bottles	Unid	1 20	8	¥	Unid	Unid	8	
	1	S-09 Opaque			Fragment	Hollow	Polygonal	Y/X	N/A	N/A	ΝΆ	ΝΆ	128 E	Embossed	Pharma Bottles	Medicine	1 20	8	×	Unid	Unid	8	Related to fragment in FS# 1346 note 15.
1386 09	0914 1386-04		Green	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A Ph	Pharma Boules	Unid	1 20	8	¥	Unid	Unid	8	
		i	Aqua	Mold Blown	Base/Body	Hollow	Roct	N/A	N/A	Shallow Concave Sa	Searification	Unid	158 E	Embossed Ph	Pharma Bottles	Medicine	1 20	8	ᆇ	Cuid	Unid	8	
-	0915 1387-02	7-02 Green	Med Olive	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A PF	Pharma Bottles	Medicine	1 20	8	ᆇ	Unid	Cnid	8	
	0917 1393-06	3-06 Colorless	ss Colorless	Unid Molded Fragment	l Fragment	Hollow	Round	N/A	N/A	N/A	ΝΆ	ΝA	8	N/A Ph	Pharma Boules	Unid	3 20	8	×	Unid	Cnid	8	
1393 09	1393-08	3-08 Blue	Med	Unid Molded Fragment	Fragment	Hollow	Polygonał	ΝΑ	N/A	N/A	N/A	ΝΑ	8	N/A Ph	Pharma Boules	Medicine	1 20	8	×	Chid	Unid	8	
		1393-09 Green	Light	Mold Blown Base	Base	Hollow	Round	N/A	N/A		Scarification (	0 - 2 cm	8	N/A Ph	Pharma Bottles	Unid	1 20	8	×	Cuid	Unid	8	
+	1	7	T		Base	Hollow	Rect	N/A	N/A	Shallow Concave S	Scarification	N/A	8	N/A Ph	Pharma Bottles	Medicine	1 20	8	×	Unid	Unid	8	Size - 7 cm x 3.3 cm (1 x w)
<del></del>			Vdua	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	NA	N/A	147 E	Embossed Ph	Pharma Bottles	Modicine	1 20	8	×	Cnid	Unid	8	Small (2.5 cm) eircumference neck or body w/very thick (.6 mm) wall with embossed "E".
	0918 1402	1402-04 Green	Light	Mold Blown	Fragment	Hollow	Unid	N/A	N/A	N/A	ΝΆ	ΝA	8	K/A	Pharma Bottles	Medicine	2 20	8	×	Unid	Unid	90 90	
-	-	T		Unid Molded Fragment	5 Fragment	Hollow	Round	N/A	N/A	N/A	N/A	Y/X	8	N/A	Pharma Boutes	Unid	1 20	8	×	Unid	Unid	00 00	
+				Mold Blow	Mold Blown Fragment	Hollow	Unid	N/A	N/A	N/A	N/A	N/A	536 D	Decorated	Pharma Bottles	Cosmetic/ Toiletry	- 18	8	<u>a</u>	Chid	Unid	8	
141	0924 141	1411-03 Bluc	Cobatt	Unid Molde	Unid Molded Fragment	Hollow	Unid	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Bottles	Medicine	1 20	8	¥	Unid	Unid	00	
1411	0924 141	1411-09 Brown	Amber	Unid Molde	Unid Molded Fragment	Hollow	Unid	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Bottles	Bitters	1 20	8	×	Unid	Unid	96 96	
1411 0	0924 141	1411-11 Blue	Aqua	Mold Blown Base	1 Base	Hollow	Round	N/A	N/A	Flat/No Kick	Mold	0-2 cm	8	N/A Pi	Pharma Bottles	Medicine	2 20	8	¥	Unid	Chiid	8	
141	0924 141	1411-14 Blue	Aqua	Mold Blow	Mold Blown Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A P	Pharma Bottles	Medicine	1 20	8	×	Unid	Unid	8	
1503	0925 150.	1503-02 Blue	Aqua	Unid Molde	Unid Molded Fragment	Hollow	Unid	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Bottles	Medicine	2 20	8	×	Cuid	Unid	8	
1512 0	0926 151.	1512-07 Colorless	ess Green Tint		Unid Molded Fragment	Hollow	Polygonal	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Boules	Unid	4 20	8	×	Unid	Unid	8	
1512	0926 151	1512-08 Blue	Med	Unid Molde	Unid Molded Fragment	Hollow	Unid	N/A	N/A	N/A	N/A	N/A	544 E	Embossed	Pharma Boutes	Cnid	1 20	8	74	Chiid	Cuid	8	
1512 0	0926	1512-10 Colorless	ess Coloriess		Unid Molded Fragment	Hollow	Round	V/X	V/V	N/A	N/A	N/A	8	N/A	Pharma Bottles	Unid	2 20	8	×	Unid	Unid	8	
6151	151 8260	1519-01 Colorless	ess Colorless		Unid Molded Fragment	Hollow	Round	ΝΑ	N/A	N/A	Y/A	Y/N	8	N/A	Pharma Boutes	Unid	1 20	8	×	Unid	Unid	00	
1419	0932	1419-07 Opaque	ic White	Unid Mold	Unid Molded Fragment	Hollow	Unid	N/A	A/A	N/A	N/A	A/N	530 E	Embossed	Pharma Bottles	Unid	8	8:	V.Z	Unid	Unid	8	
1416	0936 141	1416-05 Blue	Aqua	Mold Blown Base	n Base	Hollow	Round	Y/A	N/A	N/A	N/A	A/A	8	A/N	Pharma Bottles	Medicine	1 20	8	7	Unid	Unid	96 96	
1420	0938 142	1420-05 Blue	Coball	Unid Mold	Unid Molded Fragment	Hollow	Polygonal	V/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Bottles	Unid	2 20	8	×	Sign	Chid	8	
1452	0942 145	1452 0942 1452-06 Blue	Cobalt	Unid Mold	Unid Molded Fragment Hollow		Unid	N/A	A/A	N/A	N/A	A/A	8	N/A	Pharma Bottles	Medicine	2 20	8	ᅶ	Unid	Unid	8	

Corner fragment of rectangular pharmaceutical with recessed panels. Rectangular side panel double recessed. NOTE TEXT essed side panel 8 8 8 8 8 8 8 8 E S 8 8 8 8 8 8 8 8 8 8 8 8 8 8 DATE END Unid Umid E E Unid Umid Umid Page 1 Unid Unid Unid Unid Unid Caid Unid Unid Umis. Unid Jaid Cinid Dinid Unid Umid Unid Unid Unid Unid Unid Cuid Chid Umid Chid Unid Unid Unid Unid Unid Umid Chird Unid FUNC SOUTH NINA FUNC 8 8 8 8 ま 8 8 8 8 8 8 8 8 8 8 8 NINA 20 2 2 2 8 20 2 8 2 Unid Cosmetic/ Toilctry Unid
Unid
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Toiletry Perfun Medicin Bitters Unid C C Caië Chaid Unid Unid Unid Casie E S USE TYPE 1 Pharma Bottles Pharma Bottles Pharma Boules Pharma Bostles Pharma Bottles Pharma Bottles Pharma Bettles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Pharma Bottles Bottles Pharma Bottles harma Bottles Pharma Bottles Pharma Bottles Pharma Boules Pharma Bettles Embossed Embossed Decerated × Ν¥ ×× ¥ X × X X ¥, N/A ۷× X/A × × ×× × Ϋ́ X/X N/A ×Χ × × Ž MARK NOTE NO 8 81 8 155 557 558 561 8 8 8 8 8 8 8 553 593 8 8 8 8 8 8 8 8 8 8 8 8 BASE X A N/A Ϋ́ N/A X X X V/V ¥/¥ N/A ٧× ¥, × ¥. ¥ ΝĀ Ϋ́Α Ž × × N/A X. Υ× X × × Ϋ́ Y/A Y X × N/A N/A × ٧× ¥ N/A ¥ × ¥. ×× N/A × ¥.¥ X/A V/V V/¥ ¥/¥ N/A × ž ¥. ¥ × × Y. × ΚX Y Y N/A Ϋ́ ¥ ×× × ¥ ¥× N/A N/A YX ž × × X X ¥, W/A ΝA N/A XX V/N ¥/¥ Y X ×× W/A **₹** N/A No String Rim N/A No String Rim FINISH STRING RIM Y Y N/A N/A X. ×× M/A N/A Y. ¥× × × X X. N/A × ¥. Ϋ́ X X Ϋ́ Y Y N/A N/A Flat/Sq/ Patent N/A Flav/Sq/ Patent N/A X/X ¥, ¥, V/V ¥ ΜA ¥/Z × × W/A WA N/A N/A × V/V X ¥× × Ν̈́ × X, ¥. ×× Chamfer Sq Polygonal Chamfer Rect Chamifer Round Round Round Round Round Round Round Square Round Round Umid Rect Unid Hollew Hellow Hollow Hollow Hollow Hollow Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Neck/Lip Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Lip/Rim Unid Malded Unid Molded Unid Melded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Mold Blown Unid Melded Mold Blown Green Tint Green Tint Colorless Colorless Colorless Cobalt Green Colorless Colorless Celoriess Colenicss Cotortess Colorless Celerless Colorless Colorless Colorless Colorless Colorless Colerless Green Green ee O Bluc Blue Blue Blac Blue (FS-NO) 1501-02 1526-05 1526-11 1555.04 1501-14 1501-16 1571-02 1574-02 1594-23 1480.05 1498-01 10-1151 1520-03 1520-04 1526-03 1526-07 1526-08 1526-10 1555-03 1676-03 1501-04 1501-05 1501-06 1510-06 1529-03 1544-01 1544-02 1547-02 1504-07 Fable 1, continued CATE 0945 0946 0948 9326 9360 936 9580 8560 9960 1960 0974 0943 0949 0949 0955 9360 9560 9560 0962 9963 0963 0963 0965 9960 0971 0963 0963 9964 480 250 Š 526 1526 1526 1526 1526 1526 1555 555 50 54 \$4 9/91 <u>8</u> 95 1991 529 547 1574 594 50 1231

T		hamfered				T beel.										ated to	ed to	nent 2.											
NOTE TEXT		Two fragments of chamfered comer.				Rounded shoulder or heel.										Body fragments related to notes 2 & 3.	Base fragment related to notes 1 & 3.	Lips and neck fragment related to notes1 & 2.											
REF PAGE	8	8	8	8	8	90	8	8	00	8	8	8	8	8	8	981	981	981	8	8	8	8	8	8	8	8	8	8	8
REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	3	ষ্ট	8	8	8	8	8	8	8	8	8	8	8	8
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FUNC DATE I	Unid	Unid	Unid	Chid	Unid	Unid	Onid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	1846	1846	1846	E	Umid	Chid	Chid	Chid	Cmid	Child	Unid	Cnid	Cmid	Unid
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NINA	3 20	70	50	20	70	20	20	20	20	20	20	20	70	2 20	1 20	17 20	20	02	70	02	70	70	1 20	1 20	1 20	020	92	02	92
COUNT			,					_			4					-										_		_	
USE TYPE 2	Extracts	Cosmetic/ Toiletry	Unid	Bitters	Bitters	Unid	Unid	Unid	Unid	Bitters	Unid	Unid	Unid	Unid	Unid	Medicine	Medicine	Medicine	Unid	Unid	Unid	Unid	Bitters	Bitters	Unid	Unid	Unid	Unid	Unid
USE TYPE 1	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Phama Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Phama Bottles	Pharma Bottles	Phanna Bottles	Pharma Bottles
MARK	A/N		N/A	N/A	N/A	N/A	N/A	N/A		Decorated	A/A	N/A	Embossed	N/A	N/A P	Embossed	Embossed	Embossed	Embossed	N/A	N/A	Embossed	N/A	ΥN	Y/A	N/A	V,A	N/A	Empossed
 MARK NOTE NO	8	8	8	8	8	8	8	8	8	898	8	8	599	8	8	8	8	89	89	8	8	620	8	8	8	8	8	8	848
BASE 1	٧/٧	A/A	N/A	N/A	V/A	N/A	V/A	۷ ۲	A/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0 - 2 cm	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0 - 2 cm	V/A	N/A
BASE   PONTIL R	N/A	N/A	N/A	N/A	V/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	Scarification 0	NA	N/A	N/A	N/A	ΝΆ	N/A	ΝΑ	N/A	ΝA	. <u>e</u>	N/A	K/A
BASE PROFILE	V/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA	N/A	NA	N/A	N/A	Flau'No Kick	N/A	N/A	N/A	ΝΑ	ΝΆ	N/A	ΝΆ	N/A	N/A	Shallow Concave	V/N	N/A
FINISH STRING RIM	۷ Ž	N/A	N/A	N/A	N/A	V/N	Cnid	No String Rim	No String Rim	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No String Rim	ΝA	N/A	N/A	N/A	N/A	N/A	ΝA	ΝA	N/A	N/A	N/A
PINISH	ΥX	N/A	N/A	N/A	N/A	N/A	Tooled/Fit head	Folded	Flanged	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	ΝA	Flat/Sq/ Patent	ΝA	ΝA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HORIZ SHAPE 2		Chamfer Sq	Flat Oval	Round	Polygonal	Unid	Round	Round	Round	Round	Round	Round	Square	Round	Round	Round	Round	Round	Round	Round	Round	Chamfer Rect	Square	Square	Round	Round	Round	Flat Oval	Square
HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hottow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hottow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow
COND	il .			i		-		i		i	- 1			- 1		1	Į		- 1			l i			1		lase		
MANUF	- 5	Unid Molded Fragment	Unid Molded Shoulder	Unid Molded Fragment	Unid Molded Fragment	Mette Unid Molded Glass	Unid Molded Lip/Rim	Unid Molded Lip/Rim	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Neck/Lip	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment
COLOR2			Cotoriess	Green	Med Olive			83		Green	Colorless	Aqua		82					Aqua	Aqua	Cotorless		Med Olive		Colorless	Aqua			Aqua
GROUP	Brown	T	Colorless	Green	Green			Si	1	Green	Colorless	Bluc	Blue	Colorless	}	Blue	Blue	Blue	Blac	Bluc	Colorless		Green	Green	Colorless	Blue	Bluc	Bluc	Bluc
ENTRY #	10.704	1	1594-05	1594-17	1594-20	1		1	1594-27	1595-04	1595-05	1595-06	1	1617-02			1609-02	1609-03	1609-12	1622-03	1631-06	1631-09	1637-03	1648-01	1648-02	1658-03	1658-07	1658-08 Bluc	1658-11 Bluc
CATE	700		974	974	4/60				4/60	\$760	5760	2760	\$760	8760	1880	0982	0987	0982	0982	0983	0992	0992	866	-	<del></del>	7660	2660	7660	7660
*5		+	<del> </del>	1594	1594			1	₹ <u>S</u>	1595	1595	1595	1595	1617	15%	8	8	6091	6091	1622	1631	1631	1637	849	1648	8591	1658	8591	1658

	NOTE TEXT	Rib about I cm wide around neck of boute & related fragments of same vessel.	Related fragments of same vessel - 1 x w - 6.1 x 6.2 cm	Related fragments of same vessel.			May be part of Mrs. Allen's Hair Treatment.					5.2 cm x approx. 3 cm; 2 & 3 fragments of same bottle.			5 см х 3.2 см.					Related to body fragment in note 8; measurements: 4.5 X 2.1 cm.	Related to base in note 7.							Related to Hostetter's Bitters bottle in notes 2 & 3.
	REF PAGE	8	8	8	8	8	8	8	8	8	8	8	8	8	119	8	8	8	8	8	8	8	8	8	8	8	8	8
	NO NO	8	8	8	8	8	8	8	8	8	8	8	8	8	3	8	8	8	8	8	8	8	8	8	8	8	8	8
į	DATE	Child	Unid	Chid	Umid	Died	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Usaid	Unid	Canida	Unid	Unid	Unid	1954
	DATE	Page Constitution	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	1850	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Page C	Uwid	Unid	Pie 5	0981
	NINA FUNC DATE FUNC2 SOUTH BEGIN	a.	a.	<b>a</b> .	~	¥	<b>a</b>	×2	<b>×</b> .	а.	<b>3</b> 4	N/A	N/A	×	×	×	×	×	14.	×	*	*		<u>×</u>	*			×
	NINA FUNC2	8	8	8'	8	8	8	8	8	8	8	8	8	8	8	8	ಕ	8	8	8		8		8	8	8	8	03
	NINA FUNCI	<u>«</u>	<u>s</u>	<u>se</u>	92			20	50		20	8	8	20	50	2	20	20	85	20	20	8	∞ =	2		2	2	1 20
	COUNT	=:				7	=	2	=	2 18	=	2		=	***	7	-2		= =	=====	==	=	=		-2	=	- 52	
	USE TYPE 2 C	Cosmetic/ Tolletry	Cosmetic/ Toiletry	Cosmetic/ Toiletry	Unid	Unid	Cosmetic/ Toiletry	Unid	Unid	Cosmetic/ Toiletry	Caid	Unid	Unid	Unid	Extracts	Unid	Extracts	Unid	Cosmetic/ Toiletry	Unid	Unid	Unid	Cosmetic/ Toiletry	Medicine	Unid	Unid	Medicine	Biners
	USE TYPE 1	Pharma Bottles	Pharma Boules	Pharma Boules	Pharma Bowles	Pharma Boules	Pharma Bottles	Pharma Bottles	Pharma Bottles	Phamia Boldics	Pharma Bottles	Phamia Boitles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boutes	Pharma Boules	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bonles	Pharma Bottles	Pharma Bottles	Embossed Pharma Bottles
	MARK TYPE	A/A	N/A	N/A	N/A	N/A	N/A	N/A	V.X	N/A	ΝA	Embossed	N/A	W/A	Embossed	N/A	Embossed	N/A	N/A	M/A	N/A	Embossed	N/A	Embossed	Embossod	K/A	ΚΆ	Embossed
	MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	755	8	8	388	8	418	8	8	8	8	753	8	297	<u>8</u>	8	8	361
	BASE	NA NA	ΝΑ	٧ ۶	W/A	V/V	K/A	A/A	٧/٧	V/X	K/A	W/A	Α/A	N/A	Α/A	¥/X	K/X	N/A	A/A	V.X	٧,٧	X/X	V/A	¥ Ž	۷ X	2.1.4 cm	¥ /2	V/N
	BASE PONTIL I	N/A	Mold	N/A	A/A	N/A	N/A	K/A	<b>V</b> /X	W/A	Ϋ́A	Scarification	X/A	K/X	Meld	N/A	X/A	<b>V</b> /X	N/A	Mold	V N	K/X	N/A	V/A	Y Ž		V,V	N/A
	BASE	A/A	Flav No Kick	N/A	N/A	N/A	N/A	N/A	K/A	N/A	N/A	Flat/No Kick S	N/A	N/A	Shallow Concave	N/A	N/A	Α/Α	N/A	Flat/No Kick	K/A	N/A	N/A	N/A	N/A	Shallow Concave	V/X	N/A
	FINISH STRING RIM	No String Rim	N/A		N/A	N/A	N/A	N/A	N/A	No String Rim	N/A	N/A	N/A	N/A	No String Rim	N/A	N/A	N/A	No String Rim	N/A	N/A	N/A	N/A	N/A		N/A	N/A	X,A
	FINISH	FiauSq/ Pateni	N/A	<u> </u>	N/A	N/A	ΝA	ΜΆ	۷×	Folded	N/A	K/A	N/A	N/A	Flat/Sq/ Patent	ΝA	N/A	N/A	Everted	V.¥	ΑW	W/A	N/A	N/A	V/λ	A/A	V/N	Ϋ́Α
	HORIZ SHAPE 2	Chamfer Sq	Chamfer Sq	Chamfer Sq	Polygonal	Round	Pelygonal	Round	Oval	Reund	Unid	Chamfer Rect	Chamfer Rect	Round	Chamfer Rect	Unid	Rect	Reund	Reund	Chamler Rect	Chamfer Rect	Chamfer Rect	Коина	Rect	Chamfer Rect	Round	Potygonal	Chamfer Sq
	HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hellow	Hollow	Hollow	Hollow	Hellow	Hollow	Tableware	Hollow	Hellew	Hellow	Hollew	Hellow	Hollew	Hellew	Hollew	Hellow	Hellew	Høllow	Hollow	Hollew	Hollow	Hottow	Heltew	Hellow
	COND	Base		i i	1	1		1					i													Ì		Fragment
	MANUF	Mold Blown	Mold Blown   Lip/Rim	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	Mold Blown Base	Mold Blown Fragment	Unid Molded Fragmen	Unid Molded Whele	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Unid Molded Shoulder	Unid Molded Base	Mold Blown Fragment	Mold Blown Fragment Hollow
	COLOR2	Aqua	Aqua		Cotorless	Green Tint	1	Celentess	Aqua	SS	Celerless	Cotoriess		Coloriess	Aqua	88	Coloriess	Colorless	Coloriess			Tind		Ē.		1	Amethyst Tint	Amber
	GROUP	Blue	Blue		Colentess	-	Yellow/ Orange		Blue	Cotorless	Colorless	Coloriess	Celericss	Coloricss	Blue	Coloriess	Colorless		Colorless			Colorless		· ·			Coloricss	
Table 1, continued	ENTRY #	1132-05	1132-06	1	1216-03	ı	1226-04	1226-01	1226-03	1243-02	1244-02	1261-02	1261-03	1247-05	1134-01	1232-03	1232-06	1233-05	1260-12	1260-07	1260-08	;	0787-04	0789-01	80-9860	60-986-0	91-1960	0994-01 Вгомп
e 1, co	CAT#	1902	1002	1007	1013	101	1015	1015	1015	1020	1024	1026	1026	1028	1033	1037	1037	1038	<u>1</u>	1047	1947	2	1055	1055	9901	980	1066	1073
Tabk	ž <u>.</u>	1132	1132	1132	1216	1222	1226	1226	1226	1243	1344	1261	1261	1247	1134	1232	1232	1233	1260	1260	1260	1260	0787	0789	9860	9860	0967	0994

CROUP         COLORE         MARUE         COND         SHAPE         FINANEL         FINISH         FINISH         BASE	N/A   00   N/A   00	N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A	Pharma Boutes Pharma Boutes	USE TYPE 2         COUNT           Bitters         7           Bitters         1           Unid         1           Extracts         2           Cosmetic         1           Perfume         2           Medicine         1           Medicine         2           Medicine         2           Medicine         1           Medicine         1           Medicine         1	NINA 120 20 20 20 20 20 20 20 20 20 20 20 20 2	UNC1 SOUTH A FUNCT SOUTH A FUN	<u>≥</u>	END NO 1954 04 1954 04 1954 04 1954 04 Unid 00 Unid 00	REF PAGE 36	NOTE TEXT Related to Hostener's Bitter
Mold Blown   Fragment   Hollow   Chamfer Sq   NVA   NVA   NVA   NVA   NVA				litters Inters Inters Inters Sometic Sometic Ferfunc Ferfunc Addicine Addicine						telated to Hostetter's Bitter
Find Blown   NeckLip   Hollow   Chamfer Sq   Tooled/File   Rüm   N/A				litters hid hid hid Xuraets Observed Voletay Voletay Aedicine Aedicine						ottie in notes 1 & 3.
Unid Molded Fragment         Hollow         Round         NIA         NIA         NIA           Fere Blown         Neck         Hollow         Round         Straight         Nim         NIA         NIA           Mold Blown         Fragment         Hollow         Unid         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Unid         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Square         Tooled/Tit         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Round         Flanged         Rim         NIA         NIA           Unid Molded         Fragment         Hollow         Round         NIA         NIA         NIA         NIA </td <td></td> <td></td> <td></td> <td>Inid Curacts Sourcetts Oiletry Ferfune Aedicine Aedicine</td> <td></td> <td></td> <td></td> <td></td> <td>36</td> <td>Related to Hostetter's Bitters bottle in notes 1 &amp; 2.</td>				Inid Curacts Sourcetts Oiletry Ferfune Aedicine Aedicine					36	Related to Hostetter's Bitters bottle in notes 1 & 2.
Hollow   Nock   Hollow   Round   Striight   No String   No String   No String   No String   No String   No String   No String   No String   No String   No String   No String   No String   No String   No String   No No No No No No No No No No No No No				screets Semeile/ oiletry critime fedicine dedicine dedicine					8	
Mold Blown         Fragment         Hollow         Unid         Folded         N/A         N/A         N/A           Mold Blown         Fragment         Hollow         Unid         N/Id         N/A         N/A         N/A           Mold Blown         Fragment         Hollow         Unid         N/Id         N/A         N/A         N/A           Mold Blown         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Mold Blown         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Mold Blown         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Mold Blown         Fragment         Hollow         Rotal         Fragment         Hollow         Rotal         N/A         N/A         N/A         N/A           Unid Molded         Lip/Rim         Hollow         Round         Flanged         Rim         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Round         Flanged         Rom         N/A         N/A         N/A         N/A           Unid Molded <td< td=""><td></td><td></td><td></td><td>ooitery olitery refune Addicine Addicine Addicine</td><td></td><td></td><td></td><td>1</td><td>8</td><td></td></td<>				ooitery olitery refune Addicine Addicine Addicine				1	8	
Mold Blown         Fragment         Hollow         Unid         NIA         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Unid         Nid         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Roet         Tooled/Fil         NIA         NIA         NIA           Unid Molded         Fragment         Hollow         Roend         NIA         NIA         NIA         NIA           Unid Molded         Fragment         Hollow         Roend         NIA         NIA         NIA         NIA           Unid Molded         Fragment         Hollow         Roend         NIA         NIA         NIA         NIA           Unid Molded         Fragment         Hollow         Roend         NIA         NIA				erfune Aedicine Aedicine Aedicine				Unid 90	8	
Mold Blown         Fragment         Hollow         Unid         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Reart         Tooled/Fit         NiA         NIA         NIA           Unid Molded         Fragment         Hollow         Round         Flanged         Rim         NIA         NIA           Unid Molded         Fragment         Hollow         Round         Flanged         Rim         NIA         NIA           Unid Molded         Fragment         Hollow         Round         NIA         NIA         NIA         NIA           Unid Molded         Fragment         Hollow         Polygonal         NIA         NIA         NIA <td></td> <td></td> <td></td> <td>dedicine dedicine dedicine</td> <td></td> <td></td> <td></td> <td>Unid 90</td> <td>8</td> <td></td>				dedicine dedicine dedicine				Unid 90	8	
State Blown         Fragment         Hollow         Unid Mold Blown         NA         NIA         NIA         NIA           State Mold Blown         Base         Hollow         Polygonal         NIA         NIA         NIA         NIA           State Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA           Mold Blown         Base/Body         Hollow         Roent         Thead         NIA         NIA         NIA         NIA           Unid Molded         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA         NIA           Unid Molded         Fragment         Hollow         Polygonal         NIA         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Round         Read         NIA         NIA         NIA         NIA         NIA           Mold Blown         Fragment         Hollow         Round         NIA         NIA         NIA         NIA         NIA           Unid Molded Fragm		<del></del>		Aedicine Aedicine Aedicine			Cilia	Unid 8	8	
css         Mold Blown         Base         Hollow         Polygonal         N/A         N/A         Shallow         Scanification           css         Mold Blown         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           css         Mold Blown         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           r         Mold Blown         Base/Body         Hollow         Rect         Tooled/Ri         N/A         N/A         N/A           r         Mold Blown         Ncc/Lip         Hollow         Round         Flanged         Rinm         N/A         N/A           css         Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           r         Luid Molded         Fragment         Hollow         Rect         N/A         N/A         N/A         N/A         N/A           r         Luid Molded         Fragment         Hollow         Rect         N/A         N/A         N/A         N/A         N/A           r         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A				dedicine dedicine			Unid	Unid 90	8	
Mold Blown         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Mold Blown         Base-Body         Hollow         Polygonal         N/A         N/A         N/A         N/A           Mold Blown         Base-Body         Hollow         Reet         Tooled/Fil         N/A         I/A         I/A           Mold Blown         Nex/Lip         Hollow         Round         Flant         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Round         Flant         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Polygonal         N/A         N/A         N/A <td></td> <td></td> <td></td> <td>Medicine</td> <td></td> <td></td> <td>Unid</td> <td>Unid 00</td> <td>8</td> <td>Related fragments of same vessel.</td>				Medicine			Unid	Unid 00	8	Related fragments of same vessel.
Mold Blown         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Mold Blown         Base-Body         Hollow         Reet         Tooled/FI         No String         N/A         N/A           Unid Molded         Lip/Rim         Hollow         Round         Flanged         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Polygonal         N/A         N/A         N		NA			o K	Unid	Unid 90	8	Related fragments of same vessel.	
Mold Blown         Base/Body         Hollow         Reet         N/A         Indepntation         Mold Molded           Mold Blown         NextLip         Hollow         Square         Tooled/Fil         No String         N/A         N/A           Unid Molded         Lip/Rim         Hollow         Round         Flanged         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Reet         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Reet         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Round         N/A         N/A         N/A         <		NA NA NA		Medicine		×	Unid	Unid 90	8	Related fragments of same vessel.
Moid Blown   NeckLip   Hollow   Square   Roin   No String   No S		N/A N/A		Medicine		ο Υ	Unid	Unid 00	8	
Unid Molded Fragment         Hollow         Round         Flanged         NA         NA         NA           Sss         Unid Molded Fragment         Hollow         Polygonal         NA         NA         NA         NA           Mold Blown         Fragment         Hollow         Rect         NA         NA         NA         NA           Unid Molded Fragment         Hollow         Polygonal         NA         NA         NA         NA           Unid Molded Fragment         Hollow         Polygonal         NA         NA         NA         NA           Tint         Mold Blown         Base         Hollow         Round         NA         NA         NA           Tint         Unid Molded Fragment         Hollow         Round         NA         NA         NA         NA           Tint         Mold Blown         Base         Hollow         Round         NA         NA         NA         NA           Tint         Unid Molded Fragment         Hollow         Round         NA         NA         NA         NA		N N		Bitters	1 20 00	×	1860	1954 04	98	Probably from Dr. J. Hostetter's Stomach Bitters.
Unid Molded Fragment   Hollow   Roygonal   NVA		V.		Unid	1 20	8	Unid	Unid 00	8	
Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A           Mold Blown         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A           Unid Molded         Fragment         Hollow         Unid         N/A         N/A         N/A         N/A           Mold Blown         Base         Hollow         Round         N/A         N/A         N/A         N/A           Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A			Pharma Bottles	Unid	1 20	8	Unid	Unid 00	8	
Aqua         Mold Blown         Fragment         Hollow         Rect         N/A         N/A         N/A         N/A           Aqua         Unid Molded Fragment         Hollow         Pobygonal         N/A         N/A         N/A         N/A           Cobalt         Unid Molded Fragment         Hollow         Unid         N/A         N/A         N/A         N/A           Green Tint         Mold Blown         Base         Hollow         Round         N/A         N/A         N/A         N/A           Green Tint         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A	<del> </del>	ΝA	Pharma Bottles	Medicine	50	8	Unid	Unid 00	8	
Aqua         Unid Molded Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A         N/A           Cobalt         Unid Molded Fragment         Hollow         Unid         N/A         N/A         N/A         N/A         N/A           Green Tint         Mold Blown         Base         Hollow         Round         N/A         N/A         N/A         N/A         N/A		N/A	Pharma Bottles	Unid	1 20	82 24	Unid	Unid 00	8	
Cobalt         Unid Molded Fragment         Hollow         Unid         N/A         N/A         N/A         N/A           Green Tint         Mold Blown         Base         Hollow         Round         N/A         N/A         Shallow         Tube           Green Tint         Onid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A	·	N/A	Pharma Bottles	Unid	1 20	8	Unid	Unid 90	8	
Green Tint         Mold Blown         Base         Hollow         Round         N/A         N/A         Concave         Tube           Green Tint         Unid Molded Fragment         Hollow         Round         N/A         N/A         N/A         N/A	N/A 00	N/A	Pharma Bottles	Medicine	1 20	8	Onid	Unid 00	8	
Green Tint Unid Molded Fragment Hollow Round NVA N/A N/A N/A	0-2сш 00	ΝΆ	Pharma Bottles	Medicine	02	8	Unid	Unid 00	8	
	N/A 00	N/A	Pharma Bottles	Unid	1 20	8	Unid	Child 88	8	
Colorless Blue Tint Mold Blown Fragment Hollow Unid N/A N/A N/A N/A N/A	N/A 379	Embossed	Pharma Bottles	Medicine	70	8	Unid	Unid 90	8	
NIA NIA NIA	N/A 00	ΝΑ	Pharma Bottles	Medicine	1 20	8	Unid	Unid 90	8	
Mold Blown Fragment Hollow Rect N/A N/A N/A N/A	N/A 00	N/A	Pharma Bottles	Medicine	50	8	Unid	Unid 00	8	
Unid Molded Fragment Hollow Rect N/A N/A N/A N/A	N/A 00	WA	Pharma Bottles	Unid	1 20 0	8	Unid	Unid 90	8	
Aqua Unid Molded Fragment Hollow Polygonal NVA N/A N/A N/A	N/A	N/A	Pharma Bottles	Unid	120 0	8	Umid	Unid 00	8	
Colorless Unid Molded Fragment Hollow Polygonal N/A N/A N/A N/A	N/A 00	V/V	Pharma Bottles	Unid	1 20	8	Unid	Unid 90	8	
Light Unid Molded Fragment Hollow Round N/A N/A N/A N/A	N/A 00	N/A	Pharma Bottles	Unid	120	8	Onid	Unid 90	8	
Aqua Mold Blown Fragment Hollow Round N/A N/A N/A N/A	N/A 8	N/A	Pharma Bottles	Medicine	1 20	8	Onid	Unid 90	8	

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	NOTE TEXT							Flat side panel of large pharmaccutical or tolletry	Corner fragment of bottle with recessed side panels.			Teal colored.	Heavy palina.		Body fragments related to notes 5, 6, & 7.	Neck fragments related to notes 4, 6, & 7.	Lip fragment related to note 4, 5, & 7.	Body fragment related to notes 4, 5, & 6.			Recessed side panel.		Related to base in note 9.	Related to body fragments note 8.		Rounded rectangle; one shoulder fragment.					Ore large base fragment, a body fragments.
	REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	REF	8	!	8	,	8	8	8	8	90	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
۱	DATE	Unid	Gwid	Unid	Pies.	Unid	Umid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Umid	Unid	Unid	Unid	Caid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Caid	Care
	DATE	Unid		Unid	Girid	Chid	Unid	Unid	Unid	Unid	Unid	Unid	Chiid	Unid	Unid	Ç.	Unid	Unid	Unid	Chie	Çaşid	Unid	Unid	Unid	Uwid	Unid	Unid	Child	Unid	Unid	Unid
	FUNC				~	Δ.		~	74	74 	×	×	×	×	- ×		×	×	м	м	×	×	×	7		¥	Α.	×	×	¥	×
	NINA FUNC2	8	8	8		8	8	8	8	8	8	8	2	8	8	8	8	8	8	8	8	8	8:	8	8	8	8	8	05	8	8
	NINA FUNCI	20	. 2	<u>«</u>	20	20	20	20	20	20	20	20	20	50	8	2	20	20	2	20	20	82	20	20	50	20	20	20	20	02	2
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	USE TYPE 2	Daid	Medicine	Cosmetic/ Toiletry	Unid	Cnid	Unid	Unid	Bitters	Bitters	Bitters	Unid	Bitters	Chie	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Bitters	Unid	Unid
	USE TYPE 1	Pharma Baildes	Pharma Bottles	Pharma Beliles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Boules	Pharma Boules	Pharma Boules	Pharma Bottles	Pharna Bottles	Pharma Boules	Pharma Bottles	Pharma Boutes	Pharma Boules	Pharma Boules	Pharma Boutes	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boliles	Pharma Boudes	Pharma Boliles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bottles
	MARK TYPE	A/N	N/A	A/A	A/A	N/A	N/A	N/A	N/A	Embessed	Embossed	ΝΆ	N/A	M/A	N/A	N/A	N/A	Embessed	N/A	N/A	K/A	N/A	N/A	N/A	N/A	ΝA	N/A	N/A	٧/٧	Embossed	Embossed
ŀ	MARK NOTE NO	8	8	8	8	8	8	8	8	60	410	8	8	8	8	8	8	583	8	8	8	8	8	8	8	8	8	8	8	919	617
	BASE 1	V X	N/A	Child	N/A	2.1 - 4 ст	N/A	N/A	¥ Ž	V X	WA.	¥,X	¥ X	K/A	N/A	N/A	V/2	N/A	Α'X	N/A	N/A	V/V	¥	Canida	Unid	¥,	× Ž	0 - 2 cm	N/A	¥/X	Unid
	BASE		N/A	Pies	N/A		N/A	N/A	K/A	V/X	N/A	X.A	N/A	N/A	V.V.	N/A	V/X	N/A	N/A	٧,٧	V/A	N/A	¥,	Unid	Unid	X.X	K/A	Unid	N/A	K/A	Child
	BASE	⊩-	A/A	Flau'No Kick	V/N	Shallow Concave	N/A	N/A	K/A	۸۸	N/A	ΝΆ	N/A	M/A	ΝA	N/A	N/A	N/A	N/A	N/A	ΝA	N/A	Ϋ́Α	Fat/No Kick	Flau/No Kick	Y/X	N/A	Flat/No Kick	N/A	A/A	FlavNo Kick
	FINISH STRUNG RIM P	╟─	N/A		No String Rim		ΑA	N/A	A/A	W.A	N/A	N/A	W/A	¥ X	N/A	N/A	No String Rim	ΝΑ	N/A	ΜA	Ϋ́Α	WA.	ΜA	N/A FE		N/A	N/A	E VX	N/A	۷ Ž	N/A Fi
	FINISH	Y N	N/A	¥×	_	N/A	N/A	ΝA	¥× ×	WA	ΝΆ	K/A	A/A	N/A	W.A			N/A	WA	ΝA	ΝA	N/A	V/Α	N/A	N/A	N/A	N/A	V/N	N/A	<b>4</b> /2	N/A
	HORIZ SHAPE 2	┡	Round	Roct	-		Round	Rect	Rect	Pelygonat	Polygenai	Polygonal	Square	Round	Round	Round	Round	Round	Round	Flat Oval	Chamfer Rect	Round	Oval	Oval	Chamfer Sq	Rect	Oval	Round	Chamfor Sq	Round	Oval
	HORIZ SHAPE 1			Hollow R				Hellow				Hollow Po	Hollow	Hottow R					Hollow R	Hellow	Hollow &	Hollow	Hotlew	Hellow O		Hollow	Hollaw	Hollow	Hollow		į
	COND	II	1								1 .	1						l i	1	1	į		1			ment			- 1	ragment	asc/Body F
	MANUF	3	Mold Blown Fragment	Mold Blown Base	Unid Molded Lip/Rim	Unid Meldod Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Meld Blown Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Melded Neck	Unid Melded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment Hollow	Unid Molded Base/Body Hollow
	COLORI	-	Tiest	•				Tint					Dk Olive U	Green Tint U					Cotorless	Green Tint U		ess	Coloriess		:		Coloriess	Aqua		Colorless	Colorless
	GROUP		ess	l				Colorless					Green Di	Colorless			Ī		Colorless	Colorless G		Colorless	Colorless C		I		Coterless	Bive	Вгочп		i
nuca	ENTRY # (FS-NO)	6	1	1				1196-18 Col	7	1	1	1 1	1576-03 Gre	1567-03 Ce	1	_	1	1	1580-09 Co	1605-03	1605-07 Blue	1606-03 Co	1597-08 Co	1597-09 Co			90-0091	160-00-1	1600-15 Br	1600-19 Colorless	1600 1131 1600-20 Colorless
lable I, continued	CAT¥ EN			-	-	<u>i</u>					<del></del>		1113	1115	1				1117	1120	1120 14		0611	1130			1131	1631		131	-
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	1, continued			п																		-	-	
NA,         NA,         NA,         NA         Parms Belder         Upid         100         N         Color         N         Parms Belder         Upid         100         N         Color         N         Parms Belder         Upid         100         N         Color         N <th< th=""><th>(FS-NO) GROUP COLOR2 MANUF COND SHARE1 SHARE2</th><th>GROUP COLOR2 MANUF COND SHAPE 1</th><th>COLOR2 MANUF COND SHAPE 1</th><th>HORIZ COND SHAPE 1</th><th>HORIZ SHAPE 1</th><th></th><th></th><th>IZ E 2</th><th>FINISH</th><th>- 0</th><th></th><th></th><th></th><th>l l</th><th>MARK</th><th>USE TYPE 1</th><th>USE TYPE 2 COUR</th><th>NINA FUNCI</th><th>NINA FUNC2</th><th>TUNC</th><th>SECIN E</th><th>60</th><th></th><th></th></th<>	(FS-NO) GROUP COLOR2 MANUF COND SHARE1 SHARE2	GROUP COLOR2 MANUF COND SHAPE 1	COLOR2 MANUF COND SHAPE 1	HORIZ COND SHAPE 1	HORIZ SHAPE 1			IZ E 2	FINISH	- 0				l l	MARK	USE TYPE 1	USE TYPE 2 COUR	NINA FUNCI	NINA FUNC2	TUNC	SECIN E	60		
NA	Colorless Green Tint Unid Molded Fragment	Colorless Green Tint Unid Molded Fragment Hollow	Green Tint Unid Molded Fragment Hollow	Hollow	Hollow	Chamfer Hollow Rect	Chamfer Rect	$\vdash$	N/A	N/A	N/A	N/A	N/A	8		narma Bottles	Unid	1 20						
NAA         NAA         NAA         NAA         NAA         Promot Builde         Used         1 of the color         NA         Coloration         Used         1 of the color         NA         Coloration         Loid State         1 of the coloration         NA         NA         NA         NA         Promoted Particles         Used         1 of the coloration         NA         NA         NA         NA         Promoted Particles         Used         1 of the coloration         NA         NA         NA         NA         NA         NA         Promoted Particles         Used         1 of the coloration         NA         NA         NA         Promoted Particles         NA         NA         Promoted Particles         NA         NA         Promoted Particles         NA         Promoted Particles         NA         NA         Promoted Particles         NA         NA         NA         Promoted Particles         NA         <	Coloriess	Coloriess Coloriess Unid Molded Fragment Hollow	Unid Molded Fragment Hollow	Hollow	Hollow		Unid		N/A	N/A	N/A	N/A	N/A	8		harma Bottles	Unid	1 20						
NAZ         NAZ <td>Blue</td> <td>Blue Aqua Unid Molded Fragment Hollow</td> <td>Unid Molded Fragment Hollow</td> <td>Hollow</td> <td>Hollow</td> <td></td> <td>Round</td> <td></td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>8</td> <td></td> <td>harma Bottles</td> <td>Unid</td> <td>\$ 20</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Blue	Blue Aqua Unid Molded Fragment Hollow	Unid Molded Fragment Hollow	Hollow	Hollow		Round		N/A	N/A	N/A	N/A	N/A	8		harma Bottles	Unid	\$ 20						
WAY         NAA         NAA         ON         Parama Boules         Bibliers         20         O         India         Unid         O         O           NAA         NAA         NAA         NA         NAA         NAA         Parama Boules         Bibliers         20         O         India         Unid         O         O           NAA         NAA         NA         NA         Parama Boules         Bibliers         20         O         India         Unid         Unid         O         O         NA         Unid         NA         NA         O         NA         Parama Boules         Unid         20         O         NA         Unid         Unid         NA <td< td=""><td>Colorless Colorless</td><td>Colorless Colortess Unid Molded Shoulder Hollow</td><td>ess Unid Molded Shoulder Hollow</td><td>Hollow</td><td>Hollow</td><td></td><td>Round</td><td></td><td>N/A</td><td>N/A</td><td>ΝΆ</td><td>N/A</td><td>N/A</td><td></td><td></td><td>harma Bottles</td><td>Cosmetic/ Toiletry</td><td>81</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Colorless Colorless	Colorless Colortess Unid Molded Shoulder Hollow	ess Unid Molded Shoulder Hollow	Hollow	Hollow		Round		N/A	N/A	ΝΆ	N/A	N/A			harma Bottles	Cosmetic/ Toiletry	81						
NA         NA         NA         NA         NA         NA         Part         NA         N	Colorless	Colorless Colorless Unid Molded Shoulder Hollow	Unid Molded Shoulder Hollow	Hollow	Hollow		Flat Oval		<b>Y</b> / <b>X</b>	Y/N	N/A	N/A	N/A	8		harma Bottles	Unid	1 20			T	- i		
NA         NAA         NAA         NAA         Pharma Bedies         Bileter         1 70         NA         Unid         100         NA <th< td=""><td>1582-01 Green Dk Olive Unid Molded Fragment Hollow Chamfer Sq</td><td>Green Dk Olive Unid Molded Fragment Hollow</td><td>Unid Molded Fragment Hollow</td><td>Hollow</td><td>Hollow</td><td></td><td>Chamfer Sq</td><td></td><td>V/A</td><td>N/A</td><td>N/A</td><td>N/A</td><td>N/A</td><td>8</td><td></td><td>harma Bottles</td><td>Billers</td><td>2 20</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	1582-01 Green Dk Olive Unid Molded Fragment Hollow Chamfer Sq	Green Dk Olive Unid Molded Fragment Hollow	Unid Molded Fragment Hollow	Hollow	Hollow		Chamfer Sq		V/A	N/A	N/A	N/A	N/A	8		harma Bottles	Billers	2 20						
NAA         NAA         NAA         NAA         Pharma Bodies         Unid         20         O         K         Unid         Un	1582-07 Brown Amber Unid Molded Fragment Hollow Square	Brown Amber Unid Molded Fragment Hollow	Unid Molded Fragment Hollow	Hollow	Hollow		Square	1	N/A	N/A	N/A	N/A	N/A	8		harma Bottles	Bitters	1 20						
NAA         NAA         NAA         NAA         NAA         Pharma Boules         Unid         30         OO         K         Unid         Unid         Unid         OO         OO         TA           NAA         NAA         NAA         NAA         NAA         Pharma Boules         Unid         120         OO         K         Unid	1582-09 Green Med Olive Unid Molded Fragment Hollow Square	Green Med Olive Unid Molded Fragment Hollow	Unid Molded Fragment Hollow	Hollow	Hollow		Square	- 1	V/N	N/A	N/A	ΝA	N/A			harma Bottles	Unid	2 20					Ī	
WA         NAA         NAA         NAA         Pharma Bodies         Upid         100         NA         K         Lind         Con         K         Lind         Unid         Unid         O         O         O         NA           NAA         NAA         NAA         NAA         Pharma Bodies         Unid         220         CO         K         Unid <t< td=""><td>1582-10 Colorless Colorless Unid Molded Fragment Hollow Round</td><td>Colorless Colorless Unid Molded Fragment Hollow</td><td>Unid Molded Fragment Hollow</td><td>Hollow</td><td>Hollow</td><td></td><td>Round</td><td>. 1</td><td>N/A</td><td>N/A</td><td>N/A</td><td>N/A</td><td>A/A</td><td>8</td><td></td><td>harma Bottles</td><td>Unid</td><td>3 20</td><td></td><td></td><td></td><td></td><td>1</td><td></td></t<>	1582-10 Colorless Colorless Unid Molded Fragment Hollow Round	Colorless Colorless Unid Molded Fragment Hollow	Unid Molded Fragment Hollow	Hollow	Hollow		Round	. 1	N/A	N/A	N/A	N/A	A/A	8		harma Bottles	Unid	3 20					1	
W/A         N/A         N/A         N/A         Pharma Bodics         Unid         100         N         Linid         Unid         <	1610-07 Blue Aqua Unid Molded Fragment Hollow Round	Blue Aqua Unid Molded Fragment Hollow	Unid Molded Fragment Hollow	Hollow	Hollow		Round	- 1	N/A	N/A	N/A	N/A	N/A	8		harma Bottles	Unid	1 20	8		T			Teal or turquoise aqu
NA         NA         NA         NA         NA         Frame Boutes         Unid         150         60         K         Unid         Unid         Unid         0         0         NA           NA         Flavoro Kick         Unid         0.2 cm         G3         Embosord         Pharma Boutes         Bitters         1 20         60         K         Unid         U	Agus Unid Molded Shoulder Hollow Round	Blue Agua Unid Molded Shoulder Holtow Round	Unid Molded Shoulder Hollow Round	Hollow Round	Hollow Round	Round		_		N/A	N/A	N/A	N/A	8		harma Bottles	Unid	2 20	8					
N/A         Final No. Kick         Unid         0 - 2 cm         628         Emboseed         Pharma Boules         Bilters         1 20         60         K         Unid         Unid         Unid         0 0         0           N/A         N/A         N/A         N/A         Pharma Boules         Bilters         1 20         00         K         Unid         Unid         Unid         0         0           N/A         N/A         N/A         N/A         Pharma Boules         Bilters         1 20         00         K         Unid         Unid         Unid         0         0           N/A         N/A         N/A         N/A         Pharma Boules         Unid         1 20         00         K         Unid	Blue Aqua Unid Molded Lip-Rim Hollow Round	Blue Aqua Unid Moldod Lip/Rim Hollow Round	Unid Molded Lip/Rim Hollow Round	Hollow Round	Hollow Round	Round		를 Z		No String Rim	N/A	N/A	ΝΑ	8		harma Bottles	Unid	1 20	8					May be related to not
NAA         NIAA         NIAA         NIAA         NIAA         NIAA         NIAA         NIAA         NIAA         NIAA         NIAA         NIAA         NIAA         NIAA         NIAA         NIAA         NIAA         Ranama Boutles         Bitters         1 20         OO         K         Unid	Blue Aqua Unid Molded Base/Body Hollow Round	Blue Aqua Unid Molded Base/Body Hollow Round	Unid Molded Base/Body Hollow Round	ly Hollow Round	ly Hollow Round	Round		z	₹		lavNo Kick	Chrid	0-2 cm			harma Bottles	Unid	1 20	8					May be related to not
NAA         NAA         NAA         NAA         CSS         Decorated         Pharma Boultes         Bitters         1 20         CO         K         Unid	Brown Amber Unid Molded Fragment Hollow Round	Brown Amber Unid Molded Fragment Hollow Round	Unid Molded Fragment Hollow Round	Hollow Round	Hollow Round	Round		ž	<	N/A	NA	N/A	N/A	8		harma Bottles	Bitters	1 20	8					
NA         NA         NA         ON         Pharma Boutles         Bitters         120         00         K         Unid	1626-17 Brown Amber Unid Molded Fragment Hollow Square N.	Brown Amber Unid Molded Fragment Hollow Square	Unid Molded Fragment Hollow Square	Hollow Square	Hollow Square	Square		Ž	<	N/A	N/A	N/A	N/A	-+		harma Bottles	Bitters	1 20	8					
NAA         NAA         NAA         NAA         Pharma Boutes         Unid         120         OO         K         Unid	Brown Amber Unid Molded Fragment Hollow Square	Brown Amber Unid Molded Fragment Hollow Square	Unid Molded Fragment Hollow Square	Hollow Square	Hollow Square	Square		Ż	Α.	N/A	N/A	N/A	N/A			hama Bottles	Bitters	1 20	8					
N/A         Flant/ho Kick Scarification         0 - 2 cm         00         N/A         Pharma Boutles         Unid         1 20         00         K         Unid         Unid         Unid         O0         00         S           N/A         N/A         N/A         N/A         Pharma Boutles         Bitters         1 20         00         K         Unid         Unid         Unid         00         00         N/A         N/A         Pharma Boutles         Unid         1 20         00         K         Unid	Colorless Colorless Unid Molded Fragment Hollow Reet	Coloriess Coloriess Unid Molded Fragment Hollow Reet	ss Unid Molded Fragment Hollow Rect	Chamfer Hollow Rect	Chamfer Hollow Rect	Chamfer Rect		ž	_	N/A	N/A	N/A	N/A	8		harma Bottles	Unid	1 20	8					
NAA         NIA         NIA         NIA         Pharma Bottles         Unid         11/20         OO         K         Unid         Unid         Unid         OO         OO         NA           NA         NAA         NAA         NAA         Pharma Bottles         Unid         1/20         OO         K         Unid         Unid         Unid         OO         OO         NA         NA         Pharma Bottles         Unid         1/20         OO         K         Unid         Unid         Unid         OO         OO         NA         NA         Pharma Bottles         Unid         1/20         OO         K         Unid         Unid         Unid         OO         OO         NA         Pharma Bottles         Unid         1/20         OO         K         Unid         Unid         OO         OO         NA         NA         NA         NA         Pharma Bottles         Unid         1/20         OO         K         Unid         Unid         OO         OO         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA	1652-07 Blue Aqua Unid Molded Base Hollow Round N	Blue Aqua Unid Molded Base Hollow Round	Unid Molded Base Hollow Round	Hollow Round	Hollow Round	Round		Ż	<			Scarification	0-2cm	8		harma Bottles	Unid	1 20	8	7	T			
NAA         NIA         NIA         NIA         NA         Pharma Bottles         Bitters         1 20         O4         K         Unid         Unid         O0         O6           Rim         NIA         NIA         NA         Pharma Bottles         Unid         1 20         60         K         Unid         Unid         Unid         00         90           NIA         NIA         NIA         Pharma Bottles         Unid         1 20         60         K         Unid         Unid         Unid         00         00           NIA         NIA         NIA         Pharma Bottles         Unid         1 20         60         K         Unid         Unid         Unid         00         00           NIA         NIA         NIA         Pharma Bottles         Unid         1 20         60         K         Unid         <	Colorless Colorless Unid Molded Fragment Hollow Round	Colorless Colorless Unid Molded Fragment Hollow Round	Unid Molded Fragment Hollow Round	Hollow Round	Hollow Round	Round	-	Z	<b>«</b>	N/A	N/A	N/A	N/A	8		Pharma Bottles	Unid	11 20	8	×				Secretarily and the
No String         NA         NA         NA         Pharma Boutes         Unid         1 20         OO         K         Unid         Unid         Unid         OO         OO         NA         OO         OO         NA         Unid         Unid         OO         OO         OO         NA         Unid         Unid         Unid         Unid         Unid         Unid         OO	Brown Amber Unid Molded Fragment Hollow Square	Brown Amber Unid Molded Fragment Hollow Square	Unid Molded Fragment Hollow Square	Hollow Square	Hollow Square	Square		2		ΝΆ	N/A	N/A	N/A	8		Pharma Bottles	Bitters	1 20	3	×				side panels.
N/A         N/A         N/A         N/A         Pharma Boutles         Unid         2 20         00         K         Unid         Unid         00         00           N/A         N/A         N/A         N/A         N/A         Pharma Boutles         Unid         1 20         00         K         Unid         Unid         Unid         00         00           N/A         N/A         N/A         N/A         N/A         Pharma Boutles         Unid         1 20         00         K         Unid         Unid         Unid         00         00           N/A         N/A         N/A         N/A         N/A         Pharma Boutles         Unid         1 0 20         00         K         Unid         Unid         Unid         00         00           N/A         N/A         N/A         N/A         N/A         Pharma Boutles         Unid         1 0 20         00         K         Unid	Colortess Colortess Unid Molded Lip/Rim Hollow Round	Colortess Unid Molded Lip/Rim Hollow Round	Unid Molded Lip/Rim Hollow Round	Hollow Round	Hollow Round	Round	$\neg \uparrow$	E E		No String Rim	N/A	N/A	N/A	8		Pharma Boutes	Unid	1 20	8	×				
N/A         N/A         N/A         N/A         N/A         Pharma Boutles         Unid         1 20         00         K         Unid         Unid         Unid         OO         OO         N/A         Unid         Unid         Unid         Unid         Unid         Unid         Unid         Unid         OO         OO         OO         OO         OO         OO         OO         OO         OO         OO         OO         OO         OO         OO         OO         OO         OO         OO         NA         Pharma Boutles         Unid         I/A         VA         Unid         Unid         Unid         Unid         OO         OO         OO         OO         NA         Pharma Boutles         Biliters         6 20         OO         K         Unid         Unid         OO         OO           NA         NA         NA         Pharma Boutles         Biliters         6 20         OO         K         Unid         Unid         OO         OO         NO         NO         NO         NO         NO         NO         NO         NO         NO         NO         NO         NO         NO         NO         NO         NO         NO         NO	_	Colorless Colorless Unid Molded Shoulder Hollow Round	Cotoriess Unid Molded Shoulder Hollow Round	Hoffow Round	Hoffow Round	Round	_	_ [	A/A	N/A	A/A	N/A	N/A	8		Pharma Bottles	Unid	2 20	8	×				
N/A         N/A         N/A         N/A         Operorated         Pharma Bottles         Unid         1,20         00         K         Unid         Unid         00         00           N/A         N/A         N/A         N/A         Pharma Bottles         Unid         10,20         00         K         Unid         <	Brown Unid Molded Fragment Hollow Rect	Brown Brown Unid Molded Fragment Hollow Rect	Brown Unid Molded Fragment Hollow Rect	Chamfer Hollow Rect	Chamfer Hollow Rect	Chamfer Rect			A/A	ΝΆ	N/A	N/A	N/A	8		Pharma Bottles	Unid	1 20	8	×		$\neg$ $\Gamma$		
N/A         N/A         N/A         N/A         Pharma Bottles         Unid         S 20         00         K         Unid         Unid         Unid         00         00           N/A         N/A         N/A         N/A         N/A         Pharma Bottles         Bitters         6 20         00         K         Unid         Unid         Unid         00         00           N/A         N/A         N/A         N/A         N/A         Pharma Bottles         Unid         6 20         00         K         Unid         Unid         00         186,           N/A         N/A         N/A         N/A         N/A         Pharma Bottles         Unid         6 20         00         K         186,	Colorless Colorless Unid Molded Fragment Hollow Round	Colorless Colorless Unid Molded Fragment Hollow Round	Coloriess Unid Molded Fragment Hollow Round	Hollow Round	Hollow Round	Round			٧×	N/A	N/A	N/A	N/A	3		Pharma Bottles	Unid	1 20	8	×				
N/A         N/A         N/A         N/A         N/A         Pharma Bottles         Unid         10/20         00         K         Unid         Unid         00         00           N/A         N/A         N/A         N/A         N/A         Pharma Bottles         Bitters         6 20         00         K         Unid         Un	1630-07 Blue	Blue Aqua Unid Molded Fragment Hollow	Unid Molded Fragment Hollow	Hollow	Hollow	i	Chamfer Rect		A/A	N/A	N/A	N/A	N/A	8		Pharma Bottles	Unid	\$ 20	8	*				
N/A         N/A         N/A         N/A         Pharma Bottles         Bitters         6 20         90         K         Unid         Unid         Unid         00         00           N/A         N/A         N/A         N/A         S3         Embossed         Pharma Bottles         Unid         6 20         00         K         1860         Unid         04         231           N/A         N/A         N/A         N/A         Pharma Bottles         Unid         6 20         00         K         1860         Unid         04         231	1630-10 Blue Aqua Unid Molded Fragment Hollow Round	Blue Aqua Unid Molded Fragment Hollow Round	Unid Molded Fragment Hollow Round	Hollow Round	Hollow Round	Hollow Round			N/A	N/A	N/A	A/A	N/A	8	N/A	Pharma Bottles	Unid	10 20	8	×				
N/A         N/A         N/A         N/A         N/A         N/A         Pharma Bottles         Unid         6 20         00         K         1860         Unid         00         231           N/A         N/A         N/A         N/A         N/A         Pharma Bottles         Unid         10 20         00         K         Unid         Unid         Unid         Unid         00         00	1630-14 Brown Brown Unid Molded Fragment Hollow Round	Brown Brown Unid Molded Fragment Hollow Round	Unid Molded Fragment Hollow Round	Hollow Round	Hollow Round	Hollow Round			N/A	Ϋ́	ΝΆ	N/A	ΝΑ	8		Pharma Bottles	Bitters	6 20	8	×		T	- 1	
NA N/A N/A N/A OO N/A Pharma Boutes Unid 10 20 00 K Unid Unid OO	1600 KARALIS, Ring Anna (Unid Molded Fragment Hollow	Anna Unid Molded Fragment Hollow	Unid Molded Fragment Hollow	Hollow	Hollow		Chamfer Rect		NA	Ν̈́	N/N	NA	N/A	633		Pharma Bottles	Unid	6 20	8	×			- 1	
	1630-16 Blue Aqua Unid Molded Fragment Hollow Rect	Aqua Unid Molded Fragment Hollow Reet	Unid Molded Fragment Hollow Rect	Chanfer Hollow Reet	Chanfer Hollow Reet	Chamfer Roct			V/A	A/A	N/A	N/A	N/A	8		Pharma Bottles	Unid	10 20	8	¥				

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Table
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EXT		vand necks	of corners		ther square	eled to						naceutical,	sided xossible			ceutical.			:	:	ead-like	ular bettle.				!		lar with
NOTE TEXT		Two complete round necks to rectangular pharmaceuticals.	Misc. fragments of corners of rectangular pharmaceuticals.		Three vessels, either square or rectangle.	Folded and marveled to make patent lip.				Two vessels.		Flat side of pharmaceutical may be square or rectangular.	Two vessels; flat sided pharmaceutical; possible source or rectamoniar	Cup bottom mold.		Flat sided pharmaceutical					Lip, rounded to bead-like finish.	Square or rectangular bottle.	Receded panel on pharmaceutical					Probable rectangular with chamfered corners.
REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
NO RE		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
DATE END	Unid	Child	5	C <sub>mid</sub>	Š	Unid	Unid	Unid	Unid	Caid	Unid	Unid	Lineid	Unid	Pieg C	Unid	Unid	Unid	Unid	Unid	Chaid	Cmid	Chid	Unid	Z.	Unid	Unid	Calif
DATE	Unid	Unid	5	C.	Unid	Unid	Unid	Unid	Unid	Caid	Unid	Piid C	Chid	Unid	Umid	Unid	Unid	Unid	Unid	Dwig	Unid	Unid	Chie	Unid	Chid	Unid	D.	P. C.
FUNC	~	<b>×</b>	~	×	~	<u>×</u>	×	×	₩.	×	×	22	<u></u>	×	74		×	×	×	~	**	*	24	¥	a.	74	<b>x</b>	A/A
NINA FUNC2	8	8	8		8	8	8		8	8	8	8	8		8	8	8	8	8	8	8	8	8	8	8	8	8	8
NINA	20	50	20		50	8	2	2	20											:	Ī							
COUNT		22	52	12	32	1 2	12	3	12	3 20	7,20	- 29	2/20	1 20	1 20	1 20	1 20	6 20	1 20	1 20	1 20	1 20	- 2	1 20	2	1 20	1 20	8:
USE TYPE 2	Bitters	Unid	Unid	Chied	Unid	Unid	Unid	Bitters	Unid	Unid	Unid	Unid	U. I. I. I. I. I. I. I. I. I. I. I. I. I.	Unid	Unid	Unid	Unid	Bitters	Bitters	Unid	Unid	Unid	Unid	Unid	Cosmetic/ Toiletry	Unid	Unid	Unid
USE TYPE I	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bondes	Pharma Boutles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Boutles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Bowles	Pharma Bottles	Pharma Boilles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Boules	Pharma Bottles
MARK					N/A		A/A	N/A	K/A	× Æ	N/A PP	Embossed Ph	a a		Embossed Ph	K/A	Embossed Ph	N/A Ph	Decerated Ph	N/A	N/A Ph	Z/A	N/A	N/A Ph	N/A Ph	N/A Ph	N/A	N/A Ph
MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	657	8	8	659 E	8	099	8	646	8	8	8	8	8	8	8	8	8
BASE N	¥ Ž	N/A	ΜA	A'A	N/A	N/A	N/A	N/A	Unid	A/A	N/A	K/A	××××××××××××××××××××××××××××××××××××××	0 · 2 cm	V X	N/A	N/A	N/A	N/A	ΥN	N/A	N/A	N/A	N/A	N/A	N/A	A/A	V/V
BASE		N/A	κΆ	N/A	A/A	N/A	N/A	W/A	Caid	N/A	N/A	N/A	V Ž		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	W/A	N/A	N/A	N/A	N/A
BASE PROFILE	<b>├</b>	N/A	V/X	N/A	W.A	N/A	N/A	N/A	Unid	K/A	W/A	N/A	V/X	Unid	Υ <sub>Α</sub>	V/A	N/A	<b>V</b>	<b>X</b>	A/A	N/A	N/A	A/A	N/A	N/A	Y/A	V/A	N/A
FINISH STRING RUM PE	<b>-</b>	No String Rim	N/A	N/A	X.X	No String Rim	Band	W/A	N/A	N/A	N/A	N/A	N/A		٧ <u>/</u> ٤	<b>V</b> X	N/A	V/A	N/A	N/A	Tooled/V.	N/A	N/A	V/2	Z/A	V/A	V/V	N/A
FINISH ST	- T	Flau/Sq/ No Patent		N/A	W/A	Folded	Straight	N/A	N/A	N/A	N/A	N/A	N/A		Z/A	M/A	N/A	N/A	N/A	- 1	Toolod/Red Too	N/A	W/A	N/A	N/A	- AW	N/A	N/A
HORIZ FI	<b>!</b>																									-	- 1	
HORIZ HOSHAPE I SH.		Chamfer Hollow Rect	llew Pelygona		low Polygona		fow Round	low Round	Tableware Unid	low Round	fow Round	low Polygenal	low Polygonał		low Polygonal	low Polygonal	low Polygona	low Round	low Square	low Square	low Round		Chamfer low Rect	low Round	low Oval	law Round	low Round	law Unid
COND SH			gment Hellow	valder Hollow	gment Hollow	1 1	/Rin Hollow	gment Hollow		gment Hollow	genent Hollow	gment Hollow	gment Hollow	1 1	gment Hollow	gracat Hollow	gment Hollow	gment Hollow	gnent Hollow	gment Hollow	L/Lip Hollow	умен Ноком	ушене Нойом	умент Нойом	gment Hollow	gment Hollow	ранси НоИом	c Hollow
MANUF	1	Unid Molded Neck/Lip	Unid Molded Fragment	Unid Molded Shoulder	Unid Molded Fragment	Unid Molded Lip/Rin	Unid Molded Lip/Rim	Unid Molded Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Neck/Lip	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Base
		Unid	Unid							Unid					1					Unid .	Unid	Unid	Unid	Caid	Unid			Mold
UP COLOR2	-	Aqua	Aqua		s Coloriess			Вгоил	s Colorless	Aqua	s Colences	s Cotortess	Colorless		s Colerless	s Colorless	s Cotoriess	Amber	Amber	Green	Aqua	Cebalt	Афия	Aqua	Blue	s Colorless	Green Tint	Aqua
Y# O) GROUP	. P = 1	25 Blue	27 Blue				14 Colorless	M Brown	99 Colorless	99 Blue	M Colericss	7 Colorless	9 Celertess	1	7 Coloriess	6 Celerless	7 Ceterless	S Brown	6 Вгочя	8 Green	0 Blue	2 Blue	4 Blue	9 Bhe	S Opaque	5 Colorless	3 Colorless	1741-11 Blue
ENTRY #		1180 1630-25	1180 1639-27	1181 1644-08	1181 1644-12	1181 1644-13	1181 1644-14	1184 1672-04	1184 1672-09	1187 1665-09	1192 1691-06	1192 1691-07	1192 1692-09		1193 1699-07	1196 1766-06	1196 1706-07	1199 1679-05	90-6291 6611	1199 1679.08	1199 1679-10	1199 1679-12	1199 1679-14	1200 1686-09	1202 1700-08	1206 1635-05	1207 1636-03	
FS# CA		1630			2 2 =	164	440 ==	11 2291	1672	1965	1691	1691	11 1691		11	1796	1706	11 679	11 629	11 629	11 629	11 6/91	11 629	1686 12	1700	1635 12	1636 124	1741 1210
124	‼ ≌	9	<u> </u>	≗	2	<u> </u>	_ 20	9	9	- 2€	5	<u>26</u>	39	9	<u>6</u>	₹	≤	9	9	9	9	20	9	<u>15</u>	≦!	9	9	17

ار								ground diameter		vith																			
NOTE TEXT								Folded lip, interior ground for stopper, interior diameter of 5 cm.		Four vessels, each with unidentifiable embossed lettering																	1	:	
REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	
NO NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	;
DATE	Unid	Chid	Chid	Pilin	Gnid	Ę.	e C	Chid	Unid	, Piid	Unid	Unid	Piun	Chid	Unid	Unid	Unid	Unid	Cuid	Cmid	C	- Luis	Ę	Ë	, Ping	틸	Chid	Caid	;
DATE H BEGIN	Duid	Cnid	Shid bind	Piig	Unid	Spid	Unid	Unid	Unid	Unid	Cnid	Unid	G.	Chiid	Unid	Unid	Unid	Chid	Cuid	Unid	Chiid	Cuid	Chid	Chid	Ę.	Unid	Chiid	Umid	_
FUNC	×	×	ᆇ	_×	×	×	<b>×</b>	۵	×	×	×	×	ᅩ	ᆇ	×	ᅶ	×	a.	ᆇ	×	×		×	Д	ᆇ	*	×	×	
NINA	8	8	20 00	20 00	20 00	90	20 00	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	
NINA FUNCI	20	20	72	72	~	2	20	<u>se</u>	20	20	70	20	20	28	35 20	4 20	20	∞_	02	20	50	<u>8</u>	20	81	3.20	20	50	2 20	
COUNT		-			_										33														
USE TYPE 2	Medicine	Unid	Unid	Unid	Unid	Unid	Unid	Cosmetic/ Toiletry	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Cosmetic/ Toiletry	Unid	Unid	Unid	Perfume	Unid	Perfume	Unid	Unid	Unid	Unid	
USE TYPE I	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boutles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bottles	
MARK TYPE	Embossed	Embossed	Embossed	Embossed	Embossed	Embossed	Embossed	ΝΆ	N/A	N/A	N/A	N/A	N/A	ΝΑ	N/A	N/A	N/A	N/A	N/A	ΝA	N/A	N/A	N/A	Decorated	N/A	N/A	N/A	N/A	
MARK NOTE NO	713	715	716	717	718	719	720	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	192	8	8	8	8	
BASE	A/A	N/A	N/A	N/A	N/A	N/A	N/A	Ϋ́A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΑN	N/A	N/A	V/V	N/A	N/A	N/A	N/A	
BASE PONTIL F	N/A	NA	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	ΝΑ	N/A	N/A	N/A	A/A	K/A	N/A	N/A	N/A	N/A	
BASE	A/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ν,ν	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	_
FINISH STRING RIM	Ϋ́Α	N/A	A/A	ΝΆ	Υ/A	ΝΆ	N/A	No String Rim	N/A	N/A	A/A	N/A	ΝΆ	N/A	Ϋ́Α	NA	No String Rim	No String Rím	N/A	N/A	N/A	N/A	ΝΆ	ΝΆ	¥ Ž	N/A	V/V	N/A	
FINISH	ΥN	N/A	Ϋ́	N/A	N/A	N/A	N/A	Folded	N/A	N/A	N/A	Ν̈́Α	N/A	ΝΆ	ΝΆ	N/A			N/A	N/A	ΝΑ	N/A	V/N	ν, V,	N/A	V/N	N/A	N/A	
HORIZ 1 SHAPE 2	Chamfer Rect	Unid	Chamfer Rect	Unid	Unid	Unid	Unid	Round	Chamfer Rect	Rec	Chamfer Rect	Chamfer Rect	Chamfer Sq	Round	Round	Polygonal	Round	Round	Polygonzi	Round	Round	Round	Round	Unid	Round	Round	Round	Round	
HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hoflow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hoflow	Hollow	Hollow	Hollow	Hollow	
COND	l }		Fragment	Fragment	Fragment	1 Fragment	1 Fragment	1 Lip/Rim	1 Fragment	1 Fragment	1 Fragment	d Fragment	d Fragment	Shoulder	d Fragment	d Fragment	d Lip/Rim	d Lip/Rim	d Fragment	d Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	n Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	_
MANUF	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Shoulder	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Unid Molded Lip/Rim	Unid Molded Fragment	Unid Molded Fragment	Unid Molde	Unid Molde	Unid Molde	Mold Blown	Unid Molde	Unid Molde	Unid Molde		
COLOR2	Aqua	Colorless	Aqua	Aqua	Aqua	Aqua	Aqua	Colorless	Aqua	Colorless	Aqua	Colorless	Coloriess	Light	Colorless	Cotorless	Colortess	Coloriess	Colorless	Colorless	Purple	Purple	Light	Blue Tint	Blue Tint	Light	Light	Green Tint	
GROUP	Bluc	Colorless		Bhue	Blue	Blue	Blue	Colorless				1	Colorless	Green	Coloriess	Colorless	Colorless		Colorless	Colorless	Purple	Purple	Blue	Colorless	Coloriess	Green	Green	Colorless	_
ENTRY #		1741-23	<u> </u>	1741-25	1741-26	0 1741-27	1741-28		<u> </u>		<b></b>	<u>i</u>	5 1791-15	3 0578-10	4 0582-08	4 0582-16	Ļ	<b>_</b>	\$ 0587.10	7 0583-04	7 0583-06	8 0590-07	8 0590.06			12 0377-01	13 0382-02	14 0383-01	
CAT#	1210	1210	<del></del>	1210	1210		1210			+	+	+	1215	133	1234		1234	+	7 1235	1237	3 1237	9 1238	0 1238	3 1239	_	7 1242		3 1244	
F8	12.	1741	2	1741	17	1741	1741	1746	1746	1746	129	1621	1791	0578	0582	0582	0582	0587	0587	0583	0583	020	0650	0593	0593	0377	0382	0383	_

Size: 5.3 x.3.2 cm, 1 x w. mended vessel. Two-piece, post-bottom mold (provides beginning date (Jones and Salivan 1989-45)). bottle
Related fragments of same
Robottle
Related fragments of same
bottle
Related fragments of same
bottle Whole vessel reconstructable from 18 fragments. Has flat front panel bordered by embossod frame. Dimensions 6.5 x 4 1 x w - 4 .5 cm x 2.2 cm.
Related fragments of same
bottle.
Related fragments of same
bottle. One fragment has comer of recessed panel. fragments of same NOTE TEXT x w - 4.8 x 2.8 cm. Related vessel. Related vessel 8 8 8 8 8 8 8 8888 83 8 8 8 8! 8 8 8 8 7 S 8 8 8 8 8888 8 8 8 8 8 8 81 8 8 8 8 8 Unid Unid Unid Unid Unid Unid Unid Unid Shid Umid Jarid Unid Unid Chie Unid Unid Unid Unid 1929 Unid Unid Page C Ç. Carie Usid Unid DATE c 1850 Unid Unid Unid Unid Duit. Umid Cuid Caried Umid Unid Unid Unid Unid Unid Unid Chird Umid Unid Juid Unid Unid 돌 Child FUNC X X X X 8 8 8 8 8 8 8 8 8 8 8 = = 8 8 8 2 8 8 8 8 8 8 8 2 20 20 02 8 20 20 2 COUNT USE TYPE 2 Perfume Cosmetic/ Toileury Unid Cosmetic/ Toiletry Medicine Medicine Modicine Unid Unid Unid Medicine Perfume Perfume Perfume Unid Ç, Unid Chid - Pag Omid Unid Umid Unid Pharma Bottles
Pharma Bottles
Pharma Bottles
Pharma Bottles harms Bottles harma Bottles Pharma Bottles harma Bottles Pharma Bottles Pharma Boutes Pharma Bottles Pharma Bottles Pharma Boules Pharma Boules Rarma Bottles Marma Bottles harma Bottles Pharma Bottles Pharma Bottles harma Bottles Pharma Bottles Pharma Boules Pharma Bottles Marina Bowles Marma Bottle Pharma Bottles Decorated Embossed × ×× × Y/V X Ν¥ ¥ Ν ¥ Ϋ́ × × × Y X X X X/ ž M/A × ¥× WA MARK NOTE NO 527 8 8 74 8 8 8 8 528 8 8 8 8 8888 8 8 28 8 8 8 8 8 8 15 BASE RADIUS 2.1 - 4 cm ٧,٨ Child ٧× Y/A × N/A Ϋ́ × X N/A N/A Y/Y N/A N/A V/N ×× N/A ×× WA X X X X × ž Y. × BASE None Mold N/A N/A X Umid None Carid Mold Said Unid X,X ×× ¥ W.A W/A × × × ΝĄ × X/A ¥,¥ X X A/A Ϋ́ Flat/No Kick N/A N/A N/A Flav/No Kick Flat/No Kick Flat/No Kick Pat/No Kicl Shaltew Cencave Unid Unid ٧× × N/A × ž ¥ ¥ W/A × ΝĄ × ¥ × Ž Ϋ́ ž Ž. FINISH STRING RIM N/A No String Rim No String Rim No Suring Rim N/A No String Rim N/A No String Rien N/A ν V N/A N/A N/A N/A ×× × N/A W/A ¥,X × Ϋ́ × ¥/¥ Ϋ́ Y.Y ×× FINISH Molded N/A N/A Flat/Sq/ Patent Flat/Sq/ Patent N/A FlavSq/ Patent N/A A/A ×× X X ¥ Ϋ́ × ¥ ¥. × × Ϋ́Α WA. X/A Polded Y X × HORIZ SHAPE 2 Polygenal Phila Oval Chamfer Rect Flat Oval Oval Chantfer Rect Round Round Round Square Round Round Round Round Round Unid Round Round Round Oval Oval Ş <u>8</u> MORIZ SHAPE 1 Hollow Hollow Hollow Hollew Hollow Hollow Hollow. Hollow Hollow Hollow Fragment Shoulder Fragment Fragment Fragment Neck/Lip COND Fragment Fragment Fragment Lip/Rim Unid Molded Fragment Unid Molded Fragment Unid Molded Lip/Rim Whole Whole Whole Neck Neck Base Base Unid Molded W Free Blown Fr Free Blown Si Unid Fr Unid Molded Unid Molded Unid Molded Mold Blown Mold Blown Unid Motded Unid Molded Unid Molded Unid Molded Motel Blown MANUF Mold Blown Blown Unid Molded Motel Blown Motel Blown Unid Molded Mold Blown Mote Blown Mold Blown Mold Light Green Tint Green Tint White COLOR2 Med Olive Green Tint Colorless Colorless Coloricss Colorless Colorless Colorless Blue Tint Coloriess Colorless Coloricss Colorless Colorbess Colorless Colorless Green White Ligh ight. 툸 HS. Ligh Green Colorless Colorless Opaque Cotorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Coloricss Coloriess Colorless Colorless Opaque Green Green Green (FS-NO) 0261-21 0262-19 0262-20 0262-24 0247-16 0247-17 0351-08 0261-02 0261-08 0263-17 0255-02 0247-15 0247-18 0279-10 0279-11 0279-19 0261-11 0276-08 0276-14 0359-03 0380-02 0255-07 0255-08 10-55-01 0255-03 0247-07 0279-21 0275-11 Table 1, continued CATW 1268 1249 1251 1252 1252 1252 1253 1259 1259 1259 1259 1259 1260 1263 1268 1268 1268 1268 1251 1251 1251 1251 1252 1259 1259 1259 1260 1262 £ 0247 0247 0247 0279 0279 9279 0279 0351 0261 1970 0261 0263 0276 0359 0380 0255 0261 0262 0262

	క్ష					_	lote 5# y with	ote 12 fote 61	ote 12 lote 61		n mol ate) date 1886).										<u>.</u>			T		
NOTE TEXT	4.5 x 2.8 cm. Two-piece, cup-bottom mold.					Twelve sided.	Possibly mends with Note 13, does mend with FS# #361 Note # 1, possibly with FS 361 Note 2.	Mends with FS 348 Note 12 and possibly FS 348 Note 13, possibly with FS 361 Note 2.	Mends with FS 348 Note 12 and possibly FS 348 Note 13, possibly with FS 361 Note 2.		Two-piece, cup-bottom mol (provides beginning date) (original manufacture date from Toulouse 1832 - 1886)						:				Part of side & corner of pharmaceutical.					
REF PAGE	45	8	8	8	8	90	8	8	8	8	351	8	8	8	8	8	8	8	8	8	8	8	8	8	8:	8
REF	41	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8:	8
DATE	Unid	Piid C	Chid	Cuid	Caid	Unid	Unid	Unid	C Pid	Cnid	1886	Unid	Unid	Unid	Pie	Chid	Cuid	Cuid	Cnid	Cuid	Unid	Cuid	Cnid	Chid	Pig.	Unid
DATE	c 1850	Piid	Unid	Pig	Unid	Unid	Unid	Unid	Chiid	Unid	c 1850	Unid	Chid	Chid	Pig.	Cuid	Chid	Unid	Umid	Unid	Unid	Chid	Unid	Chiid	Duig	Chiid
FUNC	¥	×	×	4	×	۵.	N/A	_ء	N/A	×	×	×	쏘	14.	~	¥	×	¥	×	_	×	٠.	×	×	7	×
NINA	8	8	8	8	8	8	8	8	8	8	<u>e</u>	8	02	8	8	8	8	8	8	8	8	8	8	8	8	<u>«</u>
NINA	20	20	70	81	20	<u>~</u>	8	81	8	20	20	20	50	20	20	30	20	20	20	∞	20	<u>ee</u>	50	20	92	2 20
COUNT			_	-	-	_	9		4		-	-	-	-	2	-	-	-	_	_	_	-!	-	-	27	7
USE TYPE 2 C	Unid	Unid	Unid	Perfume	Unid	Perfume	Unid	Perfume	Unid	Unid	Unid	Unid	Bitters	Unid	Unid	Unid	Unid	Unid	Unid	Perfume	Unid	Cosmetic/ Toiletry	Unid	Unid	Unid	Unid
	D	<u> </u>		α.		Δ.		<u>-</u>	<u> </u>				ш					1		-						
USE TYPE I	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boutes	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles
MARK TYPE	Embossed	N/A	N/A	N/A	N/A	A/N	N/A	N.A		N/A	Embossed	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Decorated	N/A	N/A	Embossed	ΝA	N/A	N/A
MARK NOTE NO	13	8	8	8	8	8	8	8	8	8	33	8	8	8	8	8	8	8	8	226	8	8	36	8	8	8
BASE RADIUS	N/A	V/A	V/V	N/A	N/A	2.1 - 4 ст	N/A	2.1 - 4 cm	ΝΑ	N/A	0 - 2 cm	N/A	Ϋ́A	N/A	N/A	A/A	N/A	A/A	K/A	N/A	N/A	N/A	V/V	Υ/A	K/A	V/A
BASE B		N/A	N/A		N/A	Scarification 2.1	N/A	Scarification 2.1		N/A	Mold	N/A	K/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Y/X	N/A
BASE PROFILE	Flat Indentation	N/A	N/A	N/A	N/A	Bell-shaped St	ΝΑ	Bell-shaped S		N/A	Flav'No Kick	N/A	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	No String Rim	N/A	V/V	N/A	N/A	N/A	Ϋ́Z	¥2	N/A	N/A	No String Rim	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		No String Rim	ΝA	N/A	N/A	N/A
FINISH	Flat/Sq/ Patent	N/A	N/A	N/A	N/A	N/A	κΆ	¥ ž	N/A	N/A	Flau/Sq/ Patent	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Tooled/V- shape	N/A	A/A	V/Α	N/A
HORIZ SHAPE 1		Round	Square	Round	Round	Polygonal	Polygonal	Polygonal	Polygonal	Polygonal	Round	Round	Square	Unid	Round	Polygonal	Flat Oval	Round	Onid	Unid	Polygonal	Round	Polygonal	Polygonal	Round	Round
HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow
COND		i	Fragment	Fragment			nent	Base	Fragment					- 1	1			- 1	Fragment	Fragment	1 Fragment	1 Neck/Lip	Fragment	Fragment	Fragment	Unid Molded Fragment Hollow
MANUE	Mold Blown Whole	Unid Molded Fragment	Mold Blown	Unid	Unid Molded Fragment	Mold Blown Base	Mold Blown	Mold Blown	Mold Blown	Mold Blown Fragment	Mold Blown Whole	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Neck/Lip	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molde
COLORI	Colortess	Cotorless		Colorless	Coloriess	Green Tint	Green Tint	Green Tip	Green Tint	Blue Tint	Light	Aqua	Amber	Green	Coloriess	Light	Colorless	Colorless	Blue Tint	Med	Cotorless	Coloriess	Yellow	Colortess	Colorless	Light
GROUP	0	Coloricss		Coloriess		Colorless	Coloriess	Colorifics	Colorless	T	Green	Bluc	Brown	Green	Colorless	Green	0692-05 Colorless	Colorless	Colorless		Colorless	1	Yellow/ Orange	Colorless	Coloriess	Blue
ENTRY #	0255-04	0255-18	0255-19	0289-14	0292-01	0348-12	1		i	i	0269-04			90-1590 2	3 0692-03	3 0692-04		7 0664-04	7 0664-05	-	1 0807-13	-	2 0308-16	2 0308-28	0309-11	2 0309-18 Blue
CAT	II	<del></del>	+	23	1	1221	<del></del>		<del> </del>	_		<del>-</del>	+	1 1292	2 1293	2 1293	2 1293	4 1297	4 1297	<del></del>	1301		1302	8 1302	1302	9 1302
2	0255	0255	3500	0289	0292	0348	0348	2	0361	0706	0269	0293	0374	9651	0692	0692	0692	9664	98	0408	080	0311	0308	0308	0309	9309

Various corners and pieces of panels & recessed panels. Related fragments of same bottle. Related fragments of same note 6. Related to body fragment in note 4. Related to base fragment in NOTE TEXT Two fragments REF 8 8 8 8 8 8 8 8 88 8 8 8 8 8 8. 22 8 8 8: 3 Q 8 8 8 8 8 8 8 8 8 88 8 8 8 8 8 8 8 8; 8 8 8 8 DATE END Unid C. Pied Unid Casid Unid D.m.d Caid Ç. Cnid Unid Umid Umid Umid Unid Unid Chie Unid Pie C Unid Unid Unid Umid Gaid Gaid Cinid Cerid Casid Casid DATE BEGIN Said Care Sec. Chaid Carid Unid Unid S. Omid Jaid Jaid Chie Chie C<sub>mid</sub> Caid Caid Gnid Unid Unite Unid Unid FUNC NINA FUNC <u>∞</u> 8 NINA 1 20 2 8 8 2 2 22 20 2 2 20 20 20 20 2 Unid Cosmetic/ Toiletry Unid Unid Unid Unid Unid Usid Carie. Unid Unid Unid Unid F . Pharma Boules Pharma Bottles harma Bottles Pharma Bottles Boules Pharma Bettles Pharma Bottles Pharma Bottles Pharma Bottle Pharma Boules Pharma Bottles Pharma Bottles Pharma Boule Pharma Bottles Pharma Boules Pharma Bottles Pharma Boutles Phanna Bottles Pharma Boules Pharma Bottles Pharma Bottles harma Bottles Pharma Bottles harma Bottles Pharma Bottles harma Bottles Pharma Bottles Pharma Bottles Embossed Embossed Decorated Embossed Embossed Decerated Embossed Decerated ¥ × Y/A ΜV × ¥. ¥ N/A V/V W/A WA ΜĄ Y.A Y/A N/A ¥ × Y. ¥. MARK NOTE NO 8 573 576 8 38 22 8 8 8 8 8 8 8 8 576 47 8 8 225 280 8 | 2 55 8 8 8 8 8 8 281 BASE 2.1 - 4 cm N. N/A 5 Ϋ́ × × × N/A × × × ¥ N/A N/A × N/A ž X/A Ϋ́ V/A M/A ¥× ¥, Ϋ́ ×× × N/A Scarification Gaid X/X ×× × × Μ¥ × × X/X N/A ΝA X X × × Unid Mold × ž ΝA × × Ϋ́ Ϋ́ ¥. X/A ¥. × Flat/No Kicl Flat/Ne Kick N/A N/A Shallow Concave BASE Caid N/A V/N N/A ¥ N/A ¥ ž ×× ×× ¥× ¥ ¥ 2 ¥. × WA. × X/A × N/A × × Y. ž × FINISH STRING RIM No String Rim Ν¥ X X ×× ¥, X/A Ϋ́ Y/X X X ¥. Ϋ́ MΑ ¥/X ž ¥. ž × ¥× × ¥. × X/X X/X Ϋ́ × ¥ × Flanged ΜA Ϋ́ ٧× ¥/¥ ¥ X/X ۷× ¥ ¥ ¥ X X N/A ΜA × X X X X × × N/A W/A N/A W/A N/A ΜA ٧ ک W/A V/X ¥. HORIZ SHAPE 2 Chamfer Sq Polygonal Polygonal Pelygonal Pelygonal Polygonal Square Unid Round Caid Unid Unid 25 Hollow Hollow Hotlow Hollow Hollew Hottow Hellow Unid Motdod Fragment Unid Fragment Fragment Fragment Fragment Unid Molded Fragment Fragment Fragment Juid Molded Fragment Jaid Molded Fragment Fragment Unid Molded Fragment Fragment Lip/Rim Base Unid Melded Molded Unid Melded Unid Molded Unid Molded Unid Molded Unid Molded Unid Melded Unid Molded Unid Molded Jnid Molded Unid Molded Meld Blown Unid Molded Unid Melded Unid Molded Unid Molded Unid Molded Mold Blown Mold Blown Unid Medded Mold Blown Mold Blown Colorless Colorless Amber Blue Tint Cotorless Blue Tin Yellow Amber Amber Ľį Light Light Light Light Aqua Aqua Light Light Ę, M Med Colorless Colorless Brown Colorless Celerless Coloriess Green Sept Bitue Blue Blue Blue Blue Me BARC Bee (FS-NO) 0310-12 0311-14 0311-15 0311-18 0311-21 0311-23 0311-24 0338-12 0309-19 0309-28 0309-29 0310-05 0310-11 0310-13 0310-18 0338-13 0393-02 0404-05 9416-04 0673-03 0567-03 0567-06 0670-04 90-0290 0695-04 0546-07 0309-27 Table 1, continued 1322 1302 1302 1302 1302 1309 1310 1314 1316 1316 1318 1320 1320 302 1302 1302 1302 1302 1302 1302 1302 1302 1302 1303 1303 3 1320 132 302 0311 35 0310 0311 0311 300 309 309 0310 0310 0338 338 393 2967 630 9309 804 299 679

<b>Fable</b>	Table 1, continued	imued												$\parallel$					-		-	L	L	
				3	2	5	HORIZ	HORIZ SHAPE 2	FINISH	FINISH STRING RIM	BASE	BASE	BASE N	MARK	MARK	USE TYPE 1	USE TYPE 2	COUNT FU	NINA NINA FUNCI FUNC	MINA FUNC DATE DATI	C DATE	E DATE	NO RE	REF NOTE TEXT
715	_11	-11	à	COLORG Ambar		_ =	Hollow	pje		+	╂	Ϋ́Z	╂—	<b>}</b>	1	Pharma Bottles	11	38		×	Unid	Unid		l
0346	222	0340-06 B	Brawn	Amber		Fragment		Pied	V,V	N/A	N/A	A'X	N/A	8		Pharma Bottles	Unid	1 20		×	Chid	T	8	0
_				White	Mold Blown Fragment	Fragment	Ţ	Round	Y.X	ΝA	Υ <sub>X</sub>	V/X	Y,X	8	N/A	Pharma Bottles	Cosmetie/ Toiletry	1 18	8		Chid	Unid	8	0
-				Green	Mold Blown Fragment	Fragment		Polygonal	N/A	N/A	N/A	N/A	Ϋ́	8		Pharma Bottles	Cosmetic/ Toiletry	3 18	8		Pind	를	96 96	0
<del> </del>		_	8	Colorless	Mold Blown	Fragment	Hollow	Polygonal	N/A	A/A	N/A	ΝA	N/A	8	A/A	Pharma Bottles	Cosmetic/ Toiletry	- 18	8		Chid	Si S	8	0
+			Вгомп	Amber	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	ΝΆ	A/A	N/A	1172	Embossed P	Pharma Bottles	Perfume	1 18	8		Unid	Chid	8	0
8090	1331 06	0608-26 C	Cotorless	Colorless	Mold Blown Base	Base	Hollow	Polygonal	N/A	N/A	Flat/No Kick	Mold	0 - 2 ст	8	N/A	Pharma Bottles	Perfume	82	8	<u>a</u>	Unid	Unid	8	0 Twelve sided.
8090	1331 06	0608-21 B	Вгомп	Amber	Mold Blown Fragment	Fragment	Hollow	Square	N/A	N/A	N/A	N/A	N/A	268	Embossed	Pharma Bottles	Bitters	1 20	8	×	Unid	Unid	8	0
8090		0608-22 C	Colorless	Blue Tint	Mold Blown Fragment	Fragment	Hollow	Reci	N/A	N/A	N/A	N/A	Ϋ́Α	569	Embossed	Pharma Bottles	Unid	1 20	8	ж	Cnid	Chiid	8	8
+			Colorless	Colorless	Unid Molded Lip/Rim	Lip/Rim	Hollow	Round	Flanged	No String Rim	ΝA	N/A	N/A	8	N/A	Pharma Bottles	Unid	1 20	8	ೱ	Unid	Chiid	8	8
			Coloriess	Colorless	Unid Molded Fragment	Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Bottles	Unid	- 8	8	V/X	Unid	Unid	8	00 Possible ampule or syringe.
+		_	Colorless	Colorless	Mold Blown Fragment	Fragment	Hollow	Round	N/A	N/A	ΝΑ	ΝΑ	X/X	8	N/A	Pharma Bottles	Unid	1 20	8	×	Unid	Unid	8	8
-			Green	Green	Unid Molded Lip/Rim	Lip/Rim	Hollow	Round	Straight	No String Rim	N/A	N/A	Y/N	8	N/A	Pharma Bottles	Cosmetic/ Toiletry	- 8	8	12.	Unid	Unid	8	8
1			8	Green Tint	Mold Blown Fragment	Fragment	Hollow	Polygonal	N/A	ΝΑ	N/A	N/A	N/A	8	N/A	Pharma Bottles	Unid	130	8	¥	Unid	Unid	8	8
		i		Light	Mold Blown Fragment	Fragment	Hollow	Round	N/A	N/A	ΝΆ	N/A	N/A	223	Embossed	Pharma Bottles	Unid	8	8	A/X	Unid	Unid	8	8
0550	1343 0	0550-10 E	Blue	Light	Mold Blown Fragment	Fragment	Hollow	Round	N/A	ΝA	N/A	N/A	N/A	8	N/A	Pharma Bottles	Unid	6.20	8	×	Unid	Duid	8	8
0550		1	Green	Ligh	Mold Blown Fragment	Fragment	Hollow	Round	N/A	ΝΑ	N/A	N/A	N/A	243	Embossed	Pharma Bottles	Unid	2	8	¥	Unid	Onid	8	06
1267	1		Brown	Amber	Mold Blown Base	Basc	Hollow	Chamfer Sq.	N/A		Flat/No Kick	Mold	N/A	523	Embossed	Pharma Bottles	Bitters	1 20	8	¥	1836	Chid	8	477 1 x w - 6.8 x 6.8 cm.
1268		1268-01	Blue	Aqua	Mold Blown Neck/Lip	NœlvLip	Hollow	Square	Tooled/Fit head	No String Rim	N/A	N/A	N/A	8	N/A	Pharma Bottles	Bitters	1 20	8	×	Unid	Onid	8	8
1268	1343	1268-02	Colorless	Blue Tint	Unid Molded Fragment	1 Fragment	Hollow	Polygonal	N/A	N/A	N/A	N/A	N/A	8	N/A	Phama Bottles	Unid	14 20	8	×	Unid	Umid	8	8
0950	1344 0	10-0950	Opaque	White	Mold Blown Fragment	Fragment	Hollow	Unid	A/A	N/A	Y.Y	ΝA	N/A	8	N/A	Pharma Bottles	Perfume	3	81	<u>a</u>	Onid	Duid	8	8
0562	1344	0562-03	Вгомп	Amber	Mold Blown Fragment	Fragment	Hollow	Unid	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Bottles	Unid	1 20	8	×	Chid	Chid	8	8
0562	1344 0	0562-23	Colorless	Green Tint	Mold Blown Fragment	Fragment	Hottow	Unid	N/A	N/A	¥×	A/X	K/N	8	N/A	Pharma Bottles	Unid	1 20	8	×	Child	4 Unid	8	00 Pancled.
0572	1346	0572-01	Blue	Aqua	Unid Molded Fragment	d Fragment	Hollow	Chamfer Sq	N/A	N/A	N/A	N/A	N/A	257	Embossed	Pharma Bottles	Medicine	22 2	20 00	×	1883	Diid	3	96 Related to FS# 573 note 1.
0573	1346	10-6730	Blue	Aqua	Unid Molded Fragment	d Fragment	Hollow	Chamfer Sq	N/A	N/A	N/A	N/A	A/A	157	Embossed	Pharma Bottles	Medicine	8 7	20	×	1883	Unid	8	96 Related to FS# 572 note 1.
0573			Blue	Aqua	Unid Molded Lip/Rim	d Lip/Rim	Hollow	Round	Tooled/Fit head	No String Rim	N/A	N/A	N/A	8	ΝΆ	Pharma Bottles	Unid	12	20 00	포	Cuid	Chid	8	8
9226	1346	0576-02	Colorless	Colorless	Unid Moldo	Unid Molded Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Bottles	Unid	7	20 00	×	Chid	Chid	8	8
0795	1347	10-5620	Opaque	White	Unid Molde	Unid Molded Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Boules	Perfume	=	8	<u>a</u>	Caid	Unid	8	8
7670	1347	0797.07 Colorless	Colorless	Colorless	Mold Blown	Mold Blown Base/Body Hollow	y Hollow	Round	N/A	N/A	Flat/No Kick	None	0-2ст	329	Embossed	Pharma Bottles	Perfume	1 18	88	<u>a</u>	Unid	d Unid	8	8
7670	1347	0797 1347 0797-12 Colorless	Colorless	Colorless	Mold Blown Base	4	Hottow	Round	N/A	K/A	Shallow Concave	Unid	0 - 2 cm	8	N/A	Pharma Bottles	Perfume	118	8	<u> </u>	Calid	d Unid	8	8

March   Coop   March	Table 1, continued					-		_	_		_								Ĺ					L	
Processory   Pro	ENTRY # (FS-NO) GROUP COLOR2 MANUE	COLOR2		ž	SO										MARK	USE TYPE 1		NINA VT FUNC	NINA	FUNC	DATE H BEGIN	DATE	REF	EP	NOTE TEXT
Front   Part	Brown Amber	Amber		own L	ip/Rin				_			<b>-</b>		-		Pharma Boxles		<u>8</u>	8	_	Unid	Unid	8		
Control of the cont	0797-16 Celerless Celerless Meld Blown L	Coleries Mold Blown	Mold Blown	own L	ip/Rin							N/A	N/A	8		Pharma Bottles	Perfume	- 8	8	<u>a</u>	Unid	Unid			
Separation   1971   1974   1	6798-43 Colentess Colonicss Moid Blown B	Cotorless		B mwe	ase/Bk			×				Youe	-			Pharma Bottles	Cosmetic/ Toilcley	<u>s</u>	8	_	Unid	Unid		-	w - 4.5 x 2.5 cm.
Chamber   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   Phone Builde   Bidera   No.   No.   No.   No.   No.   No.   Phone Builde   Bidera   No.   No.   No.   No.   No.   Phone Builde   Bidera   No.   No.   No.   No.   No.   No.   Phone Builde   Bidera   No.   No.   No.   No.   No.   No.   Phone Builde   Bidera   No.   No.   No.   No.   No.   No.   Phone Builde   Bidera   No.   No.   No.   No.   No.   No.   No.   No.   Phone Builde   Bidera   No.   No.   No.   No.   No.   No.   No.   Phone Builde   Bidera   No.   Phone Builde   Bidera   No.   Phone Builde   No.   Phone Builde   No.	0845-13 Colorless Colorless Unid Molded Base	Coloriess		popula	ase	Hollow								8		sharma Boxles	Cosmetic/ Toiletry	18	8	×	Pinid	Unid			
Pariety   NA,	0797-06 Brown Amber Mold Blown I	Amber	_	ewn.	тадтьс	Î	Î					N/A				harma Bottles	Bitters	2 20	8	¥	Unid	Unid			
Processor   Proc	0797-15 Brown Amber Mold Blown F	Amber Mold Blown	Meld Blown		ragme							N/A		8		hams Bettles	Bitters	1 20	8	_ ×	Unid	Unid			
Programa   NA	9797-18 Colorless Amber Tint Mold Blown 1	Amber Tint Mold Blown	Mold Blown		.ip/Rin				-			N/A	N/A	8		harna Bottles	Medicine	1 20	8	×	Unid	Unid			
NA NA NA NA NA NA NA NA NA NA NA NA NA	0798-07 Brown Amber Mold Blown F	Amber Mold Blown	Mold Blown	nwo	Tagmen						_	N/A	- 1	8	Ī	harma Bottles	Biners	5 20	8	- *		Unid			ated fragments.
Countered   NAA   NAA   NAA   NAA   NAA   NA   Parama Bastes   Modeline   S   D   O   K   Unid   Unid   O   O   O   O   O	0798-08 Brown Amber Mold Blown F	Amber		- mwe	ragmen							W/A				harma Bottles	Bitters	1 20	8	_×	Unid	Unid			ated fragments.
Rect         NAA <td>0798-10 Colorless Coloriess Mold Blown F</td> <td>Coloriess</td> <td></td> <td>ewn F</td> <td>ragme</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>K/A</td> <td></td> <td>8</td> <td></td> <td>harma Bottles</td> <td>Medicine</td> <td>\$ 20</td> <td>8</td> <td>×</td> <td>Unid</td> <td>Uwid</td> <td></td> <td></td> <td></td>	0798-10 Colorless Coloriess Mold Blown F	Coloriess		ewn F	ragme							K/A		8		harma Bottles	Medicine	\$ 20	8	×	Unid	Uwid			
Rect         NAA         NAA         NAA         NAA         NAA         357         Embelsood         Parman Bustless         Modeline         150         00         K         Unid         00         00           Rect         NAA         NAA         NAA         NAA         NAA         357         Embelsood         Parman Bustless         Modeline         1 50         00         K         Unid         Unid         00         00         NA         Unid         Unid         00         00         NA         Unid         Unid         00         00         NA         Unid         Unid         00         00         NA         Unid         Unid         00         00         NA         Unid         Unid         Unid         00         NA         Unid         U	0798-17 Cotortess Blue Tint Mold Blown B	Blue Tint Mold Blown	Mold Blewn		1366	Hollow								8		harma Boules	Medicine	1 20	8	¥	Usid	Unid			al released panets on at st 2 sides.
Rest         NAA <td>0798-25 Colorless Blue Tim Mold Blown F</td> <td>Blue Tim</td> <td></td> <td>E E</td> <td>ragme</td> <td>1</td> <td></td> <td>X,</td> <td></td> <td></td> <td></td> <td>İ</td> <td></td> <td></td> <td></td> <td>Mamna Bottles</td> <td>Medicine</td> <td>3 20</td> <td>8</td> <td>¥</td> <td>Unid</td> <td></td> <td></td> <td></td> <td></td>	0798-25 Colorless Blue Tim Mold Blown F	Blue Tim		E E	ragme	1		X,				İ				Mamna Bottles	Medicine	3 20	8	¥	Unid				
Rect         NAA         NAA         NAA         NAA         137         Embossed         Pharma Boutes         Medicine         1 20         00         K         Unid         Unid         Unid         Unid         Unid         Unid         Unid         Unid         Unid         Unid         Unid         O         O         N           Rect         NVA </td <td>0798-26 Blue Light Mold Blown F</td> <td>Light</td> <td></td> <td>own F</td> <td>ragmen</td> <td></td> <td>Ī</td> <td>Ž</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>harma Boules</td> <td>Medicine</td> <td>1 20</td> <td>8</td> <td>×</td> <td></td> <td></td> <td></td> <td></td> <td></td>	0798-26 Blue Light Mold Blown F	Light		own F	ragmen		Ī	Ž								harma Boules	Medicine	1 20	8	×					
Rest         WA         NA         NA         NA         NA         139         Embosoed         Pharma Bottes         Unid         120         00         K         Unid         Unid         Unid         0         0           Round         NA         NA         NA         NA         PA         Pharma Bottes         Unid         3         0         K         Unid         Unid         0         0           Rest         NA         NA         NA         NA         PA         Pharma Bottes         Unid         2         0         K         Unid         Unid         0	0798-31 Cotorless Blue Tint Mold Blown Fr	Blue Tint		own Fr	agme.			ž								harma Bottles	Medicine	1 20	8	×				_	
Round	0798-34 Colorless Blue Tint Mold Blown F	Blue Tint Mold Blown	Mold Blown		agme			ž				-		i		harma Bottles	Medicine	1 20	8	<u>×</u>					
Reund         NA         NA         NA         NA         NA         Pharma Bottes         Unid         1 20         00         K         Unid         Linid         Linid         00         00           Rect         NA         NA         NA         NA         NA         Pharma Bottes         Unid         20         00         K         Unid         Linid         Linid         10         00         NA         Unid         10         00         K         Unid         Linid         Linid         10         00         NA         Unid         10         00         K         Unid         10         00         K         Unid         10         00         NA         Pharma Bottes         Unid         120         00         K         Unid         10         00         00         NA	0844-04 Colorless Colorless Unid Motded Fr	Colorless		Maked Fr	aganc							-		8		harma Bottles	Unid	3,20	8						
Reund         N/A         N/A         N/A         N/A         N/A         Pharma Boutes         Unid         6 20         00         K         Unid <th< td=""><td>0845-16 Blue Aqua Unid Molded Fr</td><td>Aqua</td><td></td><td>)ded</td><td>agme</td><td>1</td><td>i</td><td>ž</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td>harma Boules</td><td>Ursid</td><td>1 20</td><td>8</td><td>×</td><td></td><td></td><td></td><td></td><td></td></th<>	0845-16 Blue Aqua Unid Molded Fr	Aqua		)ded	agme	1	i	ž				-				harma Boules	Ursid	1 20	8	×					
Round         NA         NA         NA         NA         Pharma Bostles         Unid         20 20         OO         K         Unid	0845-17 Colorless Colorless Unid Molded Fr	Colorless		yded Fr	agme			Ž			_			8		harma Bottles	Unid	6 20	8	×					imaceutical with essed panels.
Round   N/A   N/	0847-14 Colorless Colortess Unid Molded F.	Colorless		olded F	ragme		1	ž	-	-	-	+		8		harma Bottles		20 20	8	*					
Round         N/A         N/A         Flau/No Kick         Mold         21.1.4 cm         00         N/A         Pharma Boetles         Unid         1.20         00         K         Unid <td>0847-25 Colorless Colorless Unid Molded F.</td> <td>Codoriess</td> <td></td> <td>)Ided</td> <td>agme</td> <td></td> <td></td> <td><math>\dashv</math></td> <td><math>\dashv</math></td> <td></td> <td></td> <td></td> <td></td> <td>8</td> <td></td> <td>harma Bottles</td> <td>Unid</td> <td>3 20</td> <td>8</td> <td>ᅶ</td> <td>- 1</td> <td></td> <td></td> <td></td> <td></td>	0847-25 Colorless Colorless Unid Molded F.	Codoriess		)Ided	agme			$\dashv$	$\dashv$					8		harma Bottles	Unid	3 20	8	ᅶ	- 1				
Round         N/A         N/A         Unid         Unid         Unid         Unid         Unid         Unid         Unid         Unid         Unid         Unid         Unid         OO         K         Unid         Unid         OO         OO         N         Unid         Unid         Unid         OO         OO         K         Unid         <	0847-28 Blue Aqua Unid Molded Base	Aqua		Pape	lase	Hollow		Ž		Ť				8		harma Boules	Unid	1 20	8	×					
Chamifer         NA         NA         NA         NA         NA         MA         335         Embossed         Pharma Bottles         Usid         1 20         00         K         Unid         Unid         00           Chamfer         NA	0847.29 Blue Aqua Unid Molded Base	Aqua	į	lded	Sase	Hellew			-		-			8		harma Bottles	Unid	2 20	8	×					o vessels.
Polygonal         NA	0847-31 Colorless Green Tint Unid Molded F	Green Tint		Idea	ragmes	1										harma Bottles	Unid	1 20	8	*					
Chamfer         NA <t< td=""><td>0849-01 Blue Aqua Unid Molded F</td><td>Aqua</td><td></td><td>Heed</td><td>ragme</td><td></td><td>- 1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>harma Bottles</td><td>Unid</td><td>1 20</td><td>8</td><td>¥</td><td></td><td></td><td></td><td></td><td></td></t<>	0849-01 Blue Aqua Unid Molded F	Aqua		Heed	ragme		- 1									harma Bottles	Unid	1 20	8	¥					
Oval         N/A         N/A         N/A         Pharma Bottles         Unid         I 20         00         K         Unid         Unid         One           Oval         N/A         N/A         N/A         Pharma Bottles         Unid         1 20         00         K         Unid         Lonid <td< td=""><td>1200-06 Bluc Aqua Unid Molded F</td><td>Aqua</td><td></td><td>Popple</td><td>ragence</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>harma Bottles</td><td>Bitters</td><td>79</td><td>3</td><td>×</td><td></td><td></td><td></td><td></td><td></td></td<>	1200-06 Bluc Aqua Unid Molded F	Aqua		Popple	ragence											harma Bottles	Bitters	79	3	×					
Oval         NA         N/A         N/A         N/A         N/A         N/A         Pharma Borles         Unid         1 20         00         K         Unid         Unid         00           Round         N/A         N/A         N/A         Pharma Borles         Unid         2 20         00         K         Unid         00           Round         N/A         N/A         N/A         N/A         Pharma Borles         Unid         1 20         00         K         Unid         00           Pobygonal         N/A         N/A         N/A         N/A         N/A         Pharma Borles         Unid         1 20         00         K         Unid         Unid         00	1200-07 Opaque White Unid Molded F	White		iges iges	ragence	- 1	1	Ž		-	-		-	8		harma Boules	Unid	1 20	8	¥		i			
Round         N/A         N/A         N/A         N/A         Pharma Bottles         Unid         2 20         00         K         Unid         Unid         00           Round         N/A         N/A         N/A         N/A         N/A         Pharma Bottles         Unid         1 20         00         K         Unid         00           Polygonal         N/A         N/A         N/A         N/A         N/A         Pharma Bottles         Unid         1 20         00         K         Unid         Unid         00	1200-09 Coloriess Blue Tint Unid Molded	Blue Tint		olded	Fragmen			Ž			;			8		harma Bottles	Unid	1 20	8	¥	7			_	
Round         N/A         N/A         N/A         N/A         N/A         N/A         Pharma Bottes         Unid         Unid         1 20         00         K         Unid         Unid         00           Pobygonal         N/A         N/A         N/A         N/A         253         Enblosced         Pharma Bottes         Unid         1 20         00         K         Unid         Unid         Unid         00	0556-05 Colorless Colorless Unid Molded	Cotorless	-	lded	Fragme	1		ž		·	<u>;</u>	-	- ;	8		karna Boules	Unid	2 20	8	*		- 1			
Pobygonal N/A N/A N/A N/A N/A 253 Embosced Pharma Bottles Unid 120 00 K Unid Unid 00	0570-04 Colorless Green Tiest Unid Molded	Green Tierl		ylded	Fragmen		<u>-</u> -	ž		_			!	8		harma Bottles	Unid	1 20	8	×		- 1			
	1355 0570-06 Celorless Green Tiet Unid Molded F	Green Tint		yldod	ragme	nt Hollow	1	_			_			<del></del>		harma Bottles	Unid	1 20	8	×	1	1			

	NOTE TEXT					Large aqua pharmaceuticals with recessed panels and chamfered corners.		Possible rectangular with chamfered corners & 3 or 4 recessed panels related fragments of same vessel.	Possible rectangular with chamfered corners & 3 or 4 recessed panels related fragments of same vessel.	Possible rectangular with chamfered corners & 3 or 4 recessed panels related fragments of same vessel.	Possibly related fragments.	Possibly related fragments.		Probable rectangular with chamfered corners & 3 recessed panels.								Probable rectangular with chamfered corners & 3 recessed panels.		Possible rectangular with one or 3 recessed panels; rib around neek approx. 1.2 cm wide & approx. 3 cm below lip; possibly related fagments.
	REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	NO RE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	DATE	Unid	Unid	Cnid	Unid	Vaid	Unid	Umid	Unid	Unid	Unid	Unid	Unid	Unid	Cnid	Unid	Pie S	Chid	Cuid	Chid	Cnid	Unid	Unid	Chid
	FUNC DATE SOUTH BEGIN	Shid	Chid	Pied	Unid	Unid	Unid	Unid	Unid	Unid	Chid	Grid	Piq C	Unid	Unid	Unid	Unid	Chid	Unid	Chid	Unid	Unid	Cuid	Unid
	FUNC	~	*	24	¥	~	<b>⊻</b>	NA	N/A	N/A	N/A	ΝΑ	ρ.	¥	×	7	۵.	24	<b>a.</b>	*	Δ.	۵.	×	¥
	NINA FUNC2	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	NINA FUNCI	20	20	20	20	20	20	8	8	00	8	8	∞	20	92	20	82	20	18	20	<u>ss</u>	18	20	2 20
	COUNT	-	2	-	-	<b>m</b>	7	-		7	-	S	-	-	-	-	-	-	-1	4	ν.	_	7	
	USE TYPE 2 C	Unid	Unid	Unid	Medicine	Unid	Unid	Umid	Unid	Unid	Unid	Unid	Perfume	Medicine	Unid	Unid	Perfume	Medicine	Cosmetic/ Toiletry	Unid	Cosmetic/ Toiletry	Perfume	Medicine	Medicine
	USE TYPE 1	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boulles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles
	MARK TYPE	N/A	N/A	N/A	N/A	N/A	N/A	Embossed	Embossed	Ϋ́Α	Embossed	N/A	N/A	ΝΆ	Decorated	N/A	ΝA	NA	N/A	V/N	N/A	N/A	N/A	N/A
	MARK NOTE NO	8	8	8	8	8	8	104	402	8	403	8	8	8	393	8	8	8	8	8	8	8	8	8
	BASE	N/A	N/A	X/A	0-2ст	N/A	N/A	Š	Ϋ́A	N.A	N/A	N/A	0-2cm	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A/A	ΝΆ	N/A	ΝΑ
	BASE	N/A	N/A	N/A	Unid	N/A	N/A	Y.X	NA NA	NA NA	N/A	N/A	Unid	Y/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ϋ́	Ψ/X	Ν̈́Α
	BASE	ν, V,	Υ/A	A/A	Flat/No Kick	N/A	N/A	V.V	¥ X	V Z	N/A	K/X	Shallow Concave	N/A	N/A	N/A	K/X	N/A	Ϋ́Α	N/A	N/A	N/A	Ϋ́	N/A
	FINISH STRING RIM	N/A	Y/V	K/A	N/A	N/A	N/A	××	NA NA	NA NA	NA	N/A	ΝA	Ν̈́A	N/A	ΝA	ΝΆ	Unid	No String Rúm	N/A	No String Rim	N/A	V/Ν	ΝΆ
	FINISH	Y/A	N/A	N/A	A/A	N/A	N/A	NA NA	N/A	N.	N/A	N/A	N/A	N/A	N/A	K/N	ΥN	Flanged	Tooled/Rd head	Ϋ́Α	Polded	NA	Ϋ́χ.	Y.N
	HORIZ SHAPE 2	Round	Round	Polygonat	Round	Chamfer Rect	Round	Polygonal	Polygonal	Polygonal	Polygonal	Flat/Pane	Round	Polygonal	Polygonal	Oval	Unid	Round	Round	Round	Round	Polygonal	Polygonal	Unid
	HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow		Hollow	Hollow
-	COND	Fragment	Fragment	Fragment	Base	Fragment	Fragment		Fraement	E-James	Fragment	Fragment	Base	Fragment	Shoulder	Fragment	Fragment	Lip/Rim	Lip/Rim	fragment	Lip/Rim	Fragment	Fraement	Lip/Rim
	MANUF	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Mold Blown Base	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fraement	Mold Blown	Mold Blown Fraement	Mold Blown Fragment	Mold Blown	Mold Blown Base	Mold Blown Fragment	Unid Molded Shoulder	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Lip/Rim	Mold Blown Lip/Rim	Unid Molded Fragment	Mold Blown Lip/Rim	Mold Blown Fragment	Mold Blown	Mold Blown Lip/Rim Hollow Unid
	COLOR2				Coloricss	Aqua	2			¥ North	Aqua	Aqua	ji.	1	Green	Coloriess	Purple	Colorless	Blue Tint	Amber	Agus	Green Tint		Colorless
	GROUP	Coloriess	Coloriess	ĺ	Coloriess	Bluc	Colorless	a in			Blue	Blue	Colorless	Bluc	Green	Colorless	Purple				1			Colorless
Table 1, continued	ENTRY # (FS-NO)	0820-03	0756-04	0786-01	90-8580	0828-02	0878-01	9		8	1183-05	1	0853-06	1165-08	1156-01	1156-02	1170-02	1170-03					1	
61,00	CAT#	1359	1361	+		1371	-		<del></del>		+		<del></del>		<del></del>		139	1391	-	1392	<del> </del>		+	69
Tabl	ž.	0820	0756	0786	0858	0828	80				83	183	0853	5911	136	1136	1170	1170	113	1175	981	8		081

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NOTE TEXT	Possibly related fragments.			Two-piece post-bottom meld. Mrs. S.A. Allen's Worlds Hair Restorer.					4.5 x 2.4 cm.						2.8 cm x 2.8 cm; Two fragments mend						Two vessels.	Hand tooled lip.		Rectangular with chamfered comers and recessed panels.				Rectangular or square with chanfered corners; at least 3 vessels represented
REF PAGE	8	8	8	212	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
REF	8	8	8	g	8	8	8	8	8	8	8	8	8	8		8	8	8	8	8	8	:	8	8	8	8	8	8
DATE	Chiid	Chrie	Chiid	1890s	Caid	Unid	Unid	Chid	Unid	Unid	Unid	Chiel	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Child	Chiid	Unid	Unid	Unid	Unid	Cmid	Unid
DATE	Unid	Unid	Chid	1855	Unid	Unid	Unid	Unid	Unid	E C	Unid	Chaid	Chaid	Umid	Unid	Unid	Unid	Unid	Carid	Chie	Caid	. <u></u>	Pie C	Unid	Pien	Umid	Child	Unid
FUNC	×	×	W/A	e.	¥	*	N/A	N/A	۵.	N/A	N/A	N/A	*	¥	¥	×	×	×	ж	۵.	×	~	×	<b>×</b>	~	₩.		×
NINA FUNC2	8	8	8		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8		8	8	8	8	8	8	8
NINA P					200										200			200	200									
COUNT	8 20	2 20	- 8	-	-	1 20	8	8	- 1	1 00	- 8	2	1 20	1 20	2	1 20	1 20	- 10	-	- 18	2 20	- 20	1 20	6.20	3 20	1 20	- 29	7 20
USE TYPE 2	Medicine	Unid	Unid	Cosmetic/ Toiletry	Unid	Unid	Unid	Unid	Perfume	Uaid	Unid	Unid	Cuid	Unid	Unid	Unid	Unid	Unid	Unid	Cosmetic/ Toiletry	Unid	Unid	Unid	Unéd	Unid	Unid	Cosmetic/ Toiletry	Child
USE TYPE 1	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Boules	Pharma Boules	Pharma Boteles	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bowles	Pharma Boules	Pharma Bottles	Pharma Boutes	Pharma Boules	Pharma Bottles	Pharma Boules	Pharma Bottles	Pharma Bonles	Pharma Boules	Pharma Bettles	Pharma Boules	Pharma Bottles	Pharma Bottles	Pharma Bottles	Pharma Bottles
MARK TYPE	N/A	N/A	N/A	Embossed	N/A	N/A	ΝΑ	Embessed	N/A	Embossed	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝA	N/A	Decorated	N/A	۷/X	N/A	N/A	N/A	Embossed	N/A	Ϋ́
MARK NOTE NO	8	8	8	672	8	8	8	673	8	735	8	8	8	8	8	8	8	8	8	740	8	8	8	8	8	739	8	8
BASE	N/A	N/A	N/A	N/A	ΑΆ	K/A	Α/Α	K/N	ΝΑ	N/A	Α/Α	N/A	N/A	N/A	N/A	A/A	N/A	N/A	٧/٧	V,∀	Α/Α	٧×	V.X	K/A	ΚΝ	V/V	N/A	X/A
BASE	N/A	Ϋ́A	N/A	N/A	N/A	N/A	ν/A	N/A	Mold	N/A	N/A	N/A	N/A	N/A	Scarification	W/A	N/A	W/A	Ϋ́	¥,¥	Unid	¥ Ž	N/A	ν/ν	N/A	V/V	V Ž	Ϋ́
BASE	A/A	N/A	N/A	N/A	N/A	N/A	K/A	N/A	FlavNo Kick	N/A	N/A	N/A	N/A	N/A	FlavNo Kick	ΝA	ΜA	N/A	N/A	N/A	Shattow	V/A	Ϋ́Α	N/A	¥,¥	V.X	K/N	N/A
FINISH STRING RUM	K/X	K/A	Υ/V	A/A	K/X	N/A	N/A	γ <sub>/</sub> V	A/A	N/A	No String Rim	Υ/V	N/A	N/A		ν,ν	N/A	No String Rim	N/A	¥,X	N/A	No String Rim	No String Rim	ν,λ	K/A	N/A	No String Rim	Y.Y
FINISH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Flat/Sq/ Patent	N/A	V/V	K/A	W/A	M/A	N/A	Flanged	W.A	N/A	N/A	Flav/Sq/ Patent	Flangod	Y,	Ϋ́A	K/A	Flat/Sq/ Patent	Ϋ́
HORIZ SHAPE 1	Unid	Chamfer Rect	Polygenal	Chamfer Rect	Round	Flat Oval	Unid	Unid	Rect	Unid	Round	Unid	Round	Round	Chamfer Sq	Chamfer Rect	Chamfer Rect	Round	Unid	Unid	Chamfer Rect	Rect	Round	Chamfer Rect	Chamfer Rect	Reund	Reund	Polygonal
HORIZ SHAPE 1	Holiew	Hollew	Flat/Panc	Hollow	Hellow	Hollow	Hellow	Hellow	Hellow	Hellow	Hollow	Hollow	Нойом	Hollow	Hellew	Helifew	Hellew	Hollow	Hellow	Hollow	Hollow	Hollow	Hellew	Hellow	Hellow	Hellow	Hellow	Hellow
COMD	Fragment	Fragment	Fragment	Fragment	Neck	Fragment	- 1	į	Base	Fragment	Lip/Rim	1	1	Fragment	Base	Fragment			Fragment	Fragment	Base	ł .	1	Fragment				Fragment
MANUF	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Fragment	Unid Molded Neck	Unid Molded Fragment	Mold Blown Fragment	Mold Blown Fragment	Mold Blown Base	Mold Blown	Modd Blown Lip/Rim	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Motel Blown	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Lip/Rim	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Neck/Lip	Unid Melded Neck/Lip	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Mold Blown Lip/Rim	Unid Moided Fragment Hollow
COLOR2	Colorless	Green Tint	Aqua	Tiek		Green Tind	Aqua	SS	Colorless	Aqua	SS	Amber	Aqua	Green Tint		Green Tim	Cetoriess		Amber		Aqua	S		Green Tint	i	Aqua	ž	Aqua
GROUP	Celerless	Cotoriess	Blue		Colorless	Ceterless	Blue		Colorless	Blue	Colorless	Brown	Blue	Colorless		Cotoriess	Colorless		Brown		Blue	Coloriess	Blue	Colorless	Colorless	Выс	Colorless	Blue
ENTRY #	1180-13	1785-07	1749-03	:	1756-03	1728-04	1733-04	1747-15 Colorless	1747-09	1750-06	1771-07	1742-05	1744-04	1744-05		1784-11	1784-12	1788-04	1735-08		1736-19	1736-22	1736-23	1736-25	1736-26	1736-29	1737-03	1759 1470 1759-18 Blue
CAT#	1393	1412	1425	1425	1427	1430	1431	1438	₹38	1439	<u> </u>	844	1449	<u>4</u>	1457	1457	1457	1459	1462	1463	1463	1463	1463	1463	1463	1463	*	1470
FS#	1180	1785	1749	1749	1756	1728	1733	1747	1747	1750	1771	1742	1744	1744	1782	1784	1784	1788	1735	1736	1736	1736	1736	1736	1736	1736	123	1759

able	Table 1, continued	P.								-		ŀ										$\parallel$	-	
	ENTRY #	4.7 (08)	COTOR	MANIIF	COND	HORIZ SHAPE 1	HORIZ SHAPE 1	FINISH	FINISH STRING RIM	BASE PROFILE	BASE PONTIL R	BASE NG	MARK NOTE N	MARK	USE TYPE 1	USE TYPE 2 COUNT	NINA I	NINA FUNC2	FUNC	DATE DATE	DATE	REF RI	REF PAGE	NOTE TEXT
	1470 1759-21	1 0	1		_ E	Hollow	Chamfer Roct	N/A	<del> </del>	<b> </b>	<b> </b> -i						3 20	8		Unid		8		Recessed side panel on rectangular bottle with chamfered comers; soft edges.
	1		Cotorless	Unid Molded Fragment	Fragment		Chamfer Rect	N/A	N/A	N/A	N/A	N/A	695 Er	Embossed Phi	Pharma Bottles	Unid	1 20	8	ᆇ	Unid	Chid	8		
<del>-</del>	1	1759-23 Colorless	Colorless	Unid Molded Fragment	Fragment	Hollow	Chamfer Rect	ΑΊΑ	N/A	N/A	N/A	N/A	697 Er	Embossed Ph	Pharma Bottles	Unid	- 50	. 8	ᆇ	Chid	Unid	8		
<del> </del>	l	-25 Colorless	Green Tint	Unid Molded Fragment	Fragment	Hollow	Polygonal	N/A	N/A	N/A	ΝΑ	N/A	698 EF	Embossed Ph	Pharma Bottles	Unid	1 20	8	×	Unid	Unid	8		Flat side fragment with spot of attached corrosion.
	176927	CO Rine	Adus	I Inid Molded Fragment	Fragment	Hollow	Chamfer Roct	¥ Ž	N/A	<b>4</b> 2	V.N	γ×	8	A/N - 49	Pharma Bottles	Unid	4	8	<b>×</b>	Unid	Unid	8		Rectangular pharmaccutical boutles with chamfered corners and recessed panels; at least two vessels represented.
		-;	Green	Unid Molded Fragment	Fragment		Chamfer Rect	N/A	N/A	N/A	N/A	N/A	8	N/A Ph	Pharma Bottles	Unid	1 20	8	*	Cnid	Unid	8		
	1470 1759-30	-30 Blue	Aqua	Unid Molded Fragment	Fragment	Hollow	Round	A/A	A/A	N/A	N/A	N/A	700 D	Decorated Ph	Pharma Bottles	Unid	1 20	8	ᆇ	Cuid	Unid	8		
+		-33 Colorless		Unid Molded Neck	Neck	Hollow	Round	N/A	N/A	ΝΑ	N/A	N/A	8	N/A Ph	Pharma Bottles	Unid	1 20	8	×	Unid	Unid	8		
		1	Green Tint	Unid Molded Base	Base	Hollow	Round	N/A	N/A	Shallow Concave Sc	Scarification	0 - 2 cm	744 E	Embossed Ph	Pharma Bottles	Unid	1 20	8	¥	Unid	Unid	8	-	
+	I		1		Unid Molded Base/Body	Hollow	Chamfer Rect	N/A	ΝA	N/A	ΝΆ	N/A	8	N/A Ph	Pharma Bottles	Unid	1 20	8	×	Unid	Unid	8		
+			Green	Unid Molded Fragment	Fragment	Hollow	Chamfer Rect	N/A	N/A	N/A	N/A	N/A	8	N/A Ph	Pharma Bottles	Unid	1 20	8	¥	Unid	Unid	- 8 8	_	
		1	Aqua	Unid Molded Fragment	1 Fragment	Hollow	Chamfer Rect	N/A	N/A	N/A	ΝΑ	N/A	8	N/A Ph	Pharma Bottles	Unid	1 20	8	м.	Unid	Unid	8	90 Portic	Portion of embossed letter.
	1471 1760-22	0-22 Blue	Aqua	Unid Molded Fragment	1 Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	746 E	Embossed Ph	Pharma Bottles	Unid	2 20	8	¥	Unid	Unid	8	•	
	1483 1123-02	3-02 Colorfess		Unid Molded Fragment	1 Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Bottles	Unid	1 20	8	×	Unid	Unid	8		
_	1487 0490-05	)-05 Green	Green	Unid Molded Base	1 Base	Hollow	Round	N/A	N/A	Unid	Unid	2.1 - 4 cm	8	N/A PI	Pharma Bottles	Unid	8	8	ΝΆ	Unid	Unid	8	8	
1760	1499 0941-04	1-04 Blue	Aqua	Unid Molded Fragment	f Fragment	Hollow	Unid	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Bottles	Medicine	3 20	8	×	Unid	Unid	8	0	
1067	1504 1067-02	7-02 Colorless	s Green Tint	Unid Molded Fragment	d Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Bottles	Unid	1 20	8	×	Unid	Unid	8	8	
2	1507 1041-05	1-05 Blue	Aqua	Unid Molder	Unid Molded Fragment	Hollow	Round	ΝΑ	N/A	N/A	N/A	N/A	8	A/A	Pharma Bottics	Unid	1 20	8	×	Unid	Umid	8	8	
8901	1509 1068-04	8-04 Colorless	s Green Tint		Unid Molded Fragment	Hollow	Round	A/N	N/A	N/A	N/A	N/A	8	N/A Pt	Pharma Bottles	Unid	1 20	8	×:	Unid	Unid	8	8	
1124	1521	1124-02 Colorless	Amethyst S Tint	Mold Blown	n Whole	Hollow	Round		No String Rim	Shallow Concave	None	0 - 2 cm	378 E	Embossed PI	Pharma Bottles	Perfume	<u>82</u>	8	Д.	c 1850	Unid	3	Mosi 45 piece	Most of lip is missing. Two- piece, cup-bottom mold.
1124	1521 1124-01	4-01 Blue	Aqua	Mold Blown	n Lip/Rim	Hollow	Round	Tooled/Fit head	No String Rim	N/A	N/A	N/A	8	N/A PI	Pharma Bottles	Medicine	1 20	8	ᆇ	Unid	Chid	8	8	
1428	1527 1428	1428-05 Coloriess	s Green Tint		Unid Molded Fragment	Hotlow	Round	ΝΆ	N/A	N/A	N/A	N/A	8	N/A	Pharma Boules	Unid	320	8	×	Unid	Unid	8	8	
1837	1528 1837	1837-10 Blue	Cobalt	Unid Molde	Unid Molded Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8	N/A	Pharma Bottles	Unid	1 20	8	×	Unid	Duid	8	8	
0880	3660 5991	0950-06 Colorless	S Green Tint		Unid Molded Fragment	Hollow	Reci	N/A	N/A	N/A	N/A	Y/A	8	A/N	Pharma Bottles	Unid	1 20	8	ᆇ	Onid	Pind	8	8	
0950	1665 0950	0950-07 Colorless	ss Blue Tint		Unid Molded Fragment	Hollow	Round	N/A	N/A	N/A	N/A	A/A	8	Z/A	Pharma Boutes	Unid	1 20	8	×	Unid	Cnid	8	8	
1143 1097		1143-01 Colorless	sa Colorless	Pressed	Lip/Rim	Hollow	Round	Straight	No String Rim	N/A	N/A	ΝΆ	8	N/A	Tableware	Tumbler	1 03	8	×	Cuid	Unid	8	8	

vessel. Related fragments of same vessel. Lip fragments related to body fragments in note 7. Body fragments related to tip fragments in note 6. Pressed strawberry (3 dimensional) decoration from glassware vessel. REF PAGE 8 8 8 8 8 8 8 8 8 8 888 8 8 8 88 8.8.8 A S 8 8 8 8 8 8 888 8 8 8 818 8 DATE Chiel Unid Unid C. Unid Unid Child Unid Umid Unid Unid Unid Unid Unid 2 5 5 5 5 6 6 6 Ç E Child Chie Unid Unid Unid Unid Unid Unid Unid Unid Chied Chied G G G Chirid Shid Unid Umid Chie Unid Jaid 를 Chiid Caid Caid Unid Unid FUNC 24 MINA 88 8 8 8 888 8 8 8 8 88 8 8 8 8 8 8.8 8 88888 2 2 2 1 02 8 02 8 2 6 6 6 2 0 2 62 02 02 COUNT Unid Stemware Tumbler Stemware Decanter Tumbler Tumbler Tumbler Pitcher Tumbler Tumbler Fumbler Tumbler Tumbler Tumbler Tumbler Tumbler Tumbler Tumbler Tumbler Bowl Unid Tumbler Tumbler Bowl Unid USE TYPE Tableware Tableware Tableware Tableware Tableware Tableware Tableware Tableware Tableware Tableware Tableware Tableware Tableware Tableware Tableware Tableware Tableware N/A Decorated Decerated N/A Decorated N/A Decerated Decorated Decerated Decorated N/A N/A N/A N/A Decerated Decorated Decorated N/A Decerated N/A Decorated Decorated Decerated MARK Υ× × × ٧X ¥/¥ ¥. ΝĄ ¥ × MARK NOTE NO 8 8 8 119 232 233 237 237 240 240 239 8 8 74 88 2 8 8 8 286 8 % 8 8 8 8 88 \$ 8 421 8 2.1 - 4 cm N/A N/A N/A N/A N/A 2.1 - 4 cm N/A BASE RADIUS X X N/A N/A × ¥,X × ٧X NA NA X X X X X Ν N/A X X X ¥Υ XX × × × X X X X X None W.A NA NA A ٧× × Y X × None Neme N/A × X X X X X X × XXX X X X X X N/A N/A Base Stemware/ Foot N/A Shallow Concave BASE PROFIL N/A N/A Stemware Foot N/A ٧× X X Unid N/A N/A ¥,× Base N N N × X X ΜA X X X V V V Ϋ́ Ne String
Rim
N/A
No String
Rim
N/A
N/A
N/A
No String
Rim
Ne String N/A No String Rim N/A No String Rim N/A N/A N/A N/A N/A Rim N/A N/A No String Rúm N/A N/A N/A N/A N/A N/A N/A N/A N/A ΝA N/A ¥. X X X X Straight N/A Straight N/A Straight N/A Straight Straight N/A N/A N/A N/A ¥/× Y X X X X X/X ٧× Ϋ́ ۷× V V V N N X X X Polygonal Pelygonal Round Polygonal Round Round Round Round Cinid HORUZ SHAPE 1 Hollow Hollow Unid Hollow Hollow Hollow Hottow Unid Fragment Fragment Fragment Fragment Lip/Rim Fragment Fragment Lip/Rim Pressed COLOR2 Colorless Amethyst Tint Colorless Coloriess Colorless Yettow/ Opaque (FS-NO) 0395-25 0395-27 0395-32 0395-03 1614-07 1619-07 1619-09 1619-08 0536-11 0541-06 0541-07 0723-11 0723-13 0723-14 0723-15 0723-16 0723-17 0723-20 0723-21 0727-01 0727-06 0727-14 0727-16 0727-19 0727-20 0727-26 1265-02 0003-10 90-8191 0395-21 0536-01 0536-03 0536-04 0542-11 Table 1, continued 0510 CATE 1133 0495 0495 0200 5 5 5 1142 38 0495 0495 0200 0500 0504 0504 1309 9504 0504 9504 0504 050 0507 ž 3542 819 536 0536 1541 5270 2773 5723 727 7270 000 614 619 395 395 395 395 7270 1265

HINISH TOTAL MARK	MARK MARK	MARK MARK	MARK MARK	MARK HOLES	MARK HOLES	MARK MARK	HINISH MARK	FINISH	MARK	MARK	MARK	MARK	1	<u> </u>		1		2	2	2.5	7	144	30	444	
BASE BASE BASE PROFILE PONTIL RADIUS	ENTRY# GROUP COLOR2 MANUF COND SHAPE 1 SHAPE 2 LIP RIM PROFILE PONTIL RADIUS NO TYPE	COLOR2 MANUF COND SHAPE 1 SHAPE 2 LIP RIM PROFILE PONTIL RADIUS NO TYPE	MANUF COND SHAPE1 SHAPE1 LIP RIM PROFILE PONTIL RADIUS NO TYPE	HORIZ HORIZ FINISH STRING BASE BASE NOTE MARK COND SHAPE1 SHAPE1 LIP RIM PROFILE PONTIL RADIUS NO TYPE	HORIZ HORIZ FINISH STRING BASE BASE BASE NOTE MARK SHAPE1 SHAPE1 LIP RIM PROFILE PONTIL RADIUS NO TYPE	HORIZ FINISH STRING BASE BASE BASE NOTE MARK SHAPE: LIP RIM PROFILE PONTIL RADIUS NO TYPE	FINISH STRING BASE BASE BASE NOTE MARK LIP RIM PROFILE PONTIL RADIUS NO TYPE	STRING BASE BASE NOTE MARK RIM PROPILE PONTIL RADIUS NO TYPE	BASE BASE NOTE MARK PROFILE PONTIL RADIUS NO TYPE	BASE BASE NOTE MARK PONTIL RADIUS NO TYPE	BASE NOTE MARK RADIUS NO TYPE	NOTE MARK NO TYPE	MARK		USE TY	PE 1	USE TYPE 2 COUNT FUNCI FUNCA SOUTH BEGIN END NO	OUNT FU	KCI NIN	KA FUN	C DAT	IN END	Z S	PAGE	
0009-01 Opaque White Free Blown Fragment Hollow Unid N/A	0009-01 Onague White Free Blown Fragment Hollow Unid N/A	White Free Blown Fragment Hollow Unid N/A N/A N/A N/A N/A OO N/A	Free Blown Fragment Hollow Unid N/A N/A N/A N/A N/A N/A N/A N/A	Fragment Hollow Unid N/A N/A N/A N/A N/A N/A N/A N/A	Hollow Unid N/A N/A N/A N/A 00 N/A	Unid NIA NIA NIA 00 NIA	NIA NIA NIA NIA 00 NIA	N/A N/A N/A 00 N/A	N/A N/A 00 N/A	N/A N/A 00 N/A	N/A 00 N/A	00 N/A	N/A		ableware		Mug/Cup	1 02	8	×	Onid	D. C.	8	8	Pulled glass handle to mug or tea pot.
0080-04 Calorless Colorless	No String No String No String No NA	Colordess Pressed Lip/Rim Hollow Round Straight Rim N/A N/A N/A 00 N/A	Pressed Lip/Rim Hollow Round Straight Rim N/A N/A N/A 00 N/A	Lip/Rim Hollow Round Straight Rim N/A N/A N/A 00 N/A	Hollow Round Straight Rim N/A N/A N/A 00 N/A	Round Straight Rim N/A N/A N/A 00 N/A	No String N/A N/A N/A 00 N/A	No String Rim N/A N/A 00 N/A	N/A N/A N/A 00 N/A	N/A N/A 00 N/A	N/A 00 N/A	00 N/A	N/A		Tableware	i	Tumbler	1 02	8	×	Cnid	Chid	8	8	
Stemward NA NA Foot Note 21-4cm	Stemward Stemward NA Foot None 21-4cm 00 N/A	Stemward Stemward NA NA Foot None 21.4cm 00 N/A	Breezed Breeze Helifuw Rumd N/A NA Foot None 21.4cm 00 N/A	Base Hollow Round N/A NA Foot None 21-4cm 00 N/A	Hellow Round N/A N/A Foot None 21-4cm 00 N/A	Round NA NA Foot None 2.1-4 cm 00 N/A	NA N/A Foot None 2.1-4 cm 00 N/A	N/A Foot None 2.1-4 cm 00 N/A	Stemware/ Foot None 2.1 - 4 cm 00 N/A	None 2.1 - 4 cm 00 N/A	2.1.4 cm 00 N/A	80 N/A	N/A		Tableware		Stemware	2 02	8		Unid		8	_ 8	
Pressed Fragment Hollow Polygonal N/A	1032-19 Coloriesa Coloriesa Pressod Fragment Hollow Polygonal NIA NIA NIA NIA NIA 00 NIA ON NIA ON NIA ON NIA NIA NIA NIA NIA NIA NIA NIA NIA NI	Colories Pressod Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A N/A	Fragment Hollow Polygonal N/A N/A N/A N/A N/A 00 N/A	nent Hollow Polygonal N/A N/A N/A N/A N/A N/A OO N/A	Polygonal N/A N/A N/A N/A N/A 00 N/A	Ial N/A N/A N/A N/A 00 N/A	N/A N/A N/A 00 N/A	N/A N/A 00 N/A	N/A N/A 00 N/A	N/A 00 N/A	00 N/A	N/A		Fableware		Tumbler	1 02	8	X	Unid	1 Onid	8	8	
Amethyst C. C. Lollow Delucanel N/A	Ameliyst NA N/A N/A N/A N/A N/A N/A N/A N/A N/A	Amethyst N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	hyst a NA N/A N/A N/A N/A N/A N/A N/A N/A N/A	Comment Hallow Delumnal N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Licition Doluminal N/A N/A N/A N/A N/A N/A	Boltmanns N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	80 AN	8 8 Z	80	00 A/N	8	V.V		Pableware		Tumbler	2 02	8	×	Unid	Unid	8	8	
1032-16 Colories Illm Presso Fragmen Hollow Professor NA NA NA NA S03 Decorated	1032-16 Colories Illm Presso Fragmen Hollow Professor NA NA NA NA S03 Decorated	Tith Present Fragment Hollow Portgons NA NA NA NA NA 503 Decorated	Presson Fragilien Houltow Propriett N/A N/A N/A N/A 503 Decorated Engineer Hollow Reints N/A N/A N/A N/A N/A SO3 Decorated	Fragment Hollow Round N/A N/A N/A N/A N/A N/A S03 Decorated	Hollow Round N/A N/A N/A N/A N/A S03 Decorated	Round N/A N/A N/A N/A 503 Decorated	N/A N/A N/A N/A S03 Decorated	N/A N/A N/A 503 Decorated	N/A N/A N/A 503 Decorated	N/A N/A 503 Decorated	N/A 503 Decorated	503 Decorated	Decorated	+-	Fableware		Stemware	5 02	8		Unid	1 Unid	8	8	
Pressod Fragment Hollow Unid N/A N/A N/A N/A N/A SO4	192-1 Confires Confires Pressed Framen Hollow Unid N/A N/A N/A N/A N/A N/A N/A Sou Decorated	Colorines Tressod Frament Hollow Unid N/A N/A N/A N/A N/A N/A S04 Decorated	Pressol Fragment Hollow Unid N/A N/A N/A N/A N/A N/A SO4 Decorated	Fragment Hollow Unid N/A N/A N/A N/A N/A N/A SO4 Decorated	Hollow Unid N/A N/A N/A N/A N/A 504 Decorated	Unid N/A N/A N/A N/A 504 Decorated	N/A N/A N/A N/A SO4 Decorated	N/A N/A N/A N/A 504 Decorated	N/A N/A N/A 504 Decorated	N/A N/A 504 Decorated	N/A 504 Decorated	504 Decorated	Decorated	T	Tablewar	9	Unid	1 02	8	ᅶ	Unid	nuid T	8	8	
oce as Calabase Calabase Present Linklim Hollow Round	No String NA N/A N/A N/A N/A N/A N/A N/A N/A N/A	No Straight Rim NA N/A N/A 90 N/A	No String No NA NA NA OO NA NA NA OO NA	Linklim Hollow Round Straight Rim N/A N/A N/A 00 N/A	Hollow Round Straight Rim NVA NVA NVA 00 NVA	Round Straight Rim N/A N/A N/A 00 N/A	No String N/A N/A N/A 00 N/A	No String N/A N/A N/A 00 N/A	N/A N/A 00 N/A	N/A N/A 90 N/A	N/A 00 N/A	00 N/A	N/A		Tablew	/are	Tumbler	6 02	8	¥	Onid		8	8	
Coloriesa Fragment Hollow Square N/A N/A N/A N/A N/A S99 Decorated	1032-5 Chultres Choles Pressed Frammen Hollow Square N/A N/A N/A N/A N/A N/A 509 Decorated	Chinness Chinness Pressed Fragment Hollow Square N/A N/A N/A N/A N/A S09 Decorated	Pressod Fragment Hollow Square N/A N/A N/A N/A N/A S09 Decorated	Fragment Hollow Square N/A N/A N/A N/A N/A S09 Decorated	Hollow Square N/A N/A N/A N/A 509 Decorated	Square N/A N/A N/A N/A N/A 509 Decorated	N/A N/A N/A N/A S09 Decorated	N/A N/A N/A 509 Decorated	N/A N/A S09 Decorated	N/A N/A 509 Decorated	N/A 509 Decorated	509 Decorated	Decorated		ğ	Tableware	Bowl	1 02	8	¥	Unid	Chid	8	8	
Stemward MA NA Foot NA NA SII Decorated	Stemward MA NA Foot NA NA SII Decorated	Stemward Stemward NA NA S11 Decorated	Stemward Stemward N/A N/A N/A Foot N/A N/A S11 Decorated	Browner Hollow Ifrid N/A NA Foot N/A NIA S11 Decorated	Hellow I Inid N/A N/A Foot N/A N/A \$11 Decorated	Stemware Stemware NA N/A 511 Decorated	N/A N/A Foot N/A N/A \$11 Decorated	N/A Foot N/A N/A \$11 Decorated	Stemware/ Foot N/A N/A \$11 Decorated	N/A N/A \$11 Decorated	N/A \$11 Decorated	\$11 Decorated	Decorated		-	Tableware	Bowl	202	8	<u>×</u>	Unid	Unid	_8	8	
Pressed Fragment Hollow Unid N/A N/A N/A N/A N/A N/A N/A N/A	102-2.1 Calories Chories Pressed Fragment Hollow Unid N/A N/A N/A N/A N/A N/A N/A N/A OO N/A	Colontes Colontes Pressed Framen Hollow Unid N/A N/A N/A N/A N/A N/A 00 N/A	Pressed Fragment Hollow Unid N/A N/A N/A N/A N/A N/A N/A N/A	Fragment Hollow Unid N/A N/A N/A N/A N/A N/A N/A N/A	Hollow Unid N/A N/A N/A N/A N/A 00 N/A	Unid N/A N/A N/A N/A 00 N/A	NIA NIA NIA NIA 00 NIA	N/A N/A N/A 00 N/A	N/A N/A N/A 00 N/A	N/A N/A 00 N/A	N/A 00 N/A	00 N/A	N/A		<u> </u>	Tableware	Unid	4 02	8		Chid	d Unid	8	8	
100 Calacter Calacters Unid Melded Base Hollow Round NA	10 Calculates Colorines Ilinia Molderi Base Hollow Round N/A N/A Flat/No Kick N/A 2.1-4 cm 518	Colorines Colorines Unid Modded Base Hollow Round NA NA Flat/No Kick N/A 2.1-4cm 518	I inid Molded Base Hollow Round N/A N/A Flav/No Kick N/A 2.1-4 cm 518	ideel Base Hollow Round N/A N/A Flav/No Kick N/A 2.1-4cm 518	Hollow Round N/A N/A Flat/No Kick N/A 2.1-4 cm 518	Round N/A N/A Flav/No Kick N/A 2.1 - 4 cm 518	N/A N/A FlavNo Kick N/A 2.1-4cm 518	N/A Flat/No Kick N/A 2.1-4cm 518	FlavNo Kick N/A 2.1-4 cm 518	N/A 2.1 - 4 cm 518	2.1 - 4 cm 518	818		Decorated Ta	-	bleware	Mug/Cup	1,02	8		Unid			8	
103E-91 Control Colorless Drawn Fragment Hollow Round N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	1032-91 Groupes Concentration Distance Fragment Hollow Round N/A	Coloriess Drawn Fragment Hollow Round N/A N/A N/A N/A N/A N/A N/A OO N/A	Drawn Fragment Hollow Round N/A N/A N/A N/A N/A N/A OO N/A	Fragment Hollow Round N/A N/A N/A N/A N/A 00 N/A	nent Hollow Round N/A N/A N/A N/A N/A 00 N/A	Round N/A N/A N/A N/A 00 N/A	N/A N/A N/A N/A 00 N/A	N/A N/A N/A 00 N/A	N/A N/A 00 N/A	N/A 00 N/A	N/A 00 N/A	90 N/A	N/A			Tableware	Mug/Onp	1 02			Unid			8	Handle to mug.
751 1971 Coloriess Coloriess Pressed Fragment Hollow Round N/A N/A N/A N/A N/A N/A 86 Decorated	1397-18 Coloriess Ocioriess Pressed Fragment Hollow Round N/A N/A N/A N/A N/A N/A N/A 86 Decorated	Coloriess Pressod Fragment Hollow Round N/A N/A N/A N/A N/A 86 Decorated	Pressed Fragment Hollow Round N/A N/A N/A N/A N/A 86 Decorated	Fragment Hollow Round N/A N/A N/A N/A N/A 86 Decorated	Hollow Round N/A N/A N/A N/A 86 Decorated	Round N/A N/A N/A N/A 86 Decorated	N/A N/A N/A N/A 86 Decorated	N/A N/A N/A 86 Decorated	N/A N/A 86 Decorated	N/A 86 Decorated	N/A 86 Decorated	86 Decorated	Decorated	T		Tableware	Tumbler	102	8	¥ ;	Cuid		8	8	
0960-06 Colorless Colorless Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A OO N/A	0960-06 Colorless Colorless Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A OO N/A	Coloriess Coloriess Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A 00 M/A	Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A 00 N/A	Fragment Hollow Polygonal N/A N/A N/A N/A N/A OO N/A	Hollow Polygonal N/A N/A N/A N/A N/A 00 N/A	Polygonal N/A N/A N/A N/A 00 N/A	N/A N/A N/A N/A 00 N/A	NIA NIA NIA NIA 00 NIA	N/A N/A N/A 00 N/A	N/A N/A 00 N/A	N/A 00 N/A	89 W/A	V/X			Tableware	Tumbler	1 02	8		Pie C	5	- 1	3	
Shallow		Shallow	Shallow	Shallow	Shallow	Shallow	Shallow	Shallow	Shallow	Shallow											<del> </del>				Pedestalled glass (no stem). Pontil sear ground off of
953 1328-13 Coloriess Coloriess Unid Molded Base Hollow Round N/A Concave None 2.1.4cm 74 Decorated Table	1328-13 Coloritess Coloritess Unid Molded Base Hollow Round N/A N/A Concave None 2.1.4cm 74 Descrated	Colorless Unid Molded Base Hollow Round N/A N/A Concave None 2.1.4 cm 74 Decorated	Unid Molded Base Hollow Round N/A N/A Concave None 2.1-4 cm 74 Decorated	Hollow Round N/A N/A Concave None 2.1-4 cm 74 Decorated	Hollow Round N/A N/A Concave None 2.1-4 cm 74 Decorated	Round N/A N/A Concave None 2.1.4 cm 74 Decorated	N/A N/A Concave None 2.1 - 4 cm 74 Decorated	N/A Concave None 2.1 - 4 cm 74 Decorated	Concave None 2.1.4 cm 74 Decorated	None 2.1 - 4 cm 74 Decorated	2.1 - 4 cm 74 Decorated	74 Decorated	Decorated		<u>a</u>	Tableware	Stemware	1 02	8	×	Onid	Chid	8	8	base. Three-piece mold.
Stemward Stemward Base Hollow Round N/A N/A Foot Unid 2.1-4cm 00 N/A	Stemward Stemward Base Hollow Round N/A N/A Foot Unid 2.1-4cm 00 N/A	Coloriese Present Base Hollow Round N/A N/A Poot Unid 2.1.4cm 00 N/A	Present Base Hollow Round N/A N/A Foot Unid 2.1-4cm 00 N/A	Base Hollow Round N/A N/A Foot Unid 2.1-4cm 00 N/A	Hollow Round N/A N/A Foot Unid 2.1-4cm 00 N/A	Round N/A N/A Foot Unid 2.1-4 cm 00 N/A	N/A N/A Foot Unid 2.1-4cm 90 N/A	Stenware/ N/A Foot Unid 2.1 - 4 cm 00 N/A	Stemware/ Foot Unid 2.1 - 4 cm 90 N/A	Unid 2.1 - 4 cm 00 N/A	2.1 - 4 cm 00 N/A	00 N/A	N/A		13	Tableware	Stemware	1 02	8		Unid				
OSTS TOTAL CONTINUES COLORES Pressed Fragment Hollow Round N/A N/A N/A N/A N/A N/A 87 Decorated	Tazzero Colorless Pressod Fragment Hollow Round N/A N/A N/A N/A N/A N/A 87 Decorated	Coloriess Pressod Fragment Hollow Round N/A N/A N/A N/A N/A N/A 87 Decorated	Pressed Fragment Hollow Round N/A N/A N/A N/A N/A 87 Decorated	Fragment Hollow Round N/A N/A N/A N/A N/A 87 Decorated	Hollow Round N/A N/A N/A N/A N/A 87 Decorated	Round N/A N/A N/A N/A 87 Decorated	N/A N/A N/A N/A 87 Decorated	N/A N/A N/A 87 Decorated	N/A N/A 87 Decorated	N/A N/A 87 Decorated	N/A 87 Decorated	87 Decorated	Decorated		Ę.	Tableware	Tumbler	1 02			Cuid		$\neg$	$\neg$	
1952 1308-05 Colorless Colorless Pressed Fragment Hollow Round N/A N/A N/A N/A N/A 59 Decorated	1308-05 Colorless Pressed Fragment Hollow Round N/A N/A N/A N/A N/A 59 Decorated	Coloriess Pressed Fragment Hollow Round N/A N/A N/A N/A N/A S9 Decorated	Pressed Fragment Hollow Round N/A N/A N/A N/A N/A 59 Decorated	Fragment Hollow Round N/A N/A N/A N/A N/A 59 Decorated	Hollow Round N/A N/A N/A N/A N/A 59 Decorated	Round N/A N/A N/A N/A S9 Decorated	N/A N/A N/A N/A 59 Decorated	N/A N/A N/A S9 Decorated	N/A N/A N/A 59 Decorated	N/A N/A 59 Decorated	N/A 59 Decorated	59 Decorated	Decorated		ם	Tableware	Unid	1 02	8	1	Chird	1	Ī		
ASS 1708-DO CALONIESS Coloriess Coloriess Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A N/A N/A OO N/A	1708-09 Colorless Colorless Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A N/A N/A N/A	Coloriess Coloriess Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A 00 N/A	Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A 00 N/A	Pragment Hollow Polygonal N/A N/A N/A N/A N/A 00 N/A	Hollow Polygonal N/A N/A N/A N/A N/A 00 N/A	Polygonal N/A N/A N/A N/A N/A 00 N/A	N/A N/A N/A N/A N/A 00 N/A	N/A N/A N/A N/A 00 N/A	N/A N/A N/A 00 N/A	N/A N/A 00 N/A	N/A 00 N/A	00 N/A	A/A		죮	Tableware	Tumbler	102		¥	5	٦	8		
6738 1708-09 Coloriess Coloriess Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A N/A N/A N/A	1308-09 Colorless Colorless Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A O N/A	Colorices Colorites Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A 00 N/A	Pressed Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A OO N/A	Fragment Hollow Polygonal N/A N/A N/A N/A N/A N/A WA 00 N/A	Hollow Polygonal N/A N/A N/A N/A N/A 00 N/A	Polygonal N/A N/A N/A N/A 00 N/A	N/A N/A N/A N/A N/A 00 N/A	N/A N/A N/A 00 N/A	N/A N/A N/A 00 N/A	N/A 00 N/A	N/A 00 N/A	90 N/A	N/A		ᆵ	Tableware	Tumbler	- 03			Chid	Cond		8	
Oct 112-11 Colorless Colorless Pressed Lip/Rim Hollow Polygonal Straight Rim N/A N/A N/A 00 N/A	1312-11 Colorless Colorless Pressed Lip/Rim Hollow Polygonal Straight Rim N/A N/A N/A 00 N/A	Colorless Colorless Pressed LipRim Hollow Polygonal Straight Rim N/A N/A N/A 00 N/A	Pressed Lip-Rim Hollow Polygonal Straight Rim N/A N/A N/A 00 N/A	Lip/Rim Hollow Polygonal Straight Rim N/A N/A N/A 00 N/A	Hollow Polygonal Straight Rim N/A N/A N/A 00 N/A N/A	Polygonal Straight Rim N/A N/A N/A 00 N/A	Straight Rim N/A N/A N/A 00 N/A	No String Rim N/A N/A 00 N/A	N/A N/A N/A 00 N/A	N/A N/A 00 N/A	NA 00 WA	W.A	N/A			Tableware	Tumbler	1 02	8	×	Die	Unid	8	8	
No String No String NA NA NA NA NA NA NA NA NA NA NA NA NA N	No String NA	Colordess Prescot LiviKim Hollow Round Straight Rim N/A N/A N/A N/A N/A	Pressod Lip/Rim Hollow Round Straight Rim N/A N/A N/A 00 N/A	LioRin Hollow Round Straight Rim N/A N/A N/A 00 N/A	Hollow Round Straight Rim N/A N/A N/A 00 N/A	Round Straight Rim N/A N/A N/A 00 N/A	Straight Rim N/A N/A N/A 00 N/A	No String Rim N/A N/A N/A 00 N/A	N/A N/A 00 N/A	N/A N/A 00 N/A	N/A 00 N/A	80 A/N	N/A			Tableware	Tumbler	1 02	8	×	Unid	id Unid	8	8	
The second secon	11-71C COUNTES COUNTES	The second secon													1			_	_	_	_			_	

Lip of milk glass bowl.
Inside lip is resting ledge for
lid. Related to note 10.
Body fragment of milk glass
bowl in note 9.

8

Unid

Unid

8 8

Bowl Bowl

Tableware

Decorated Decorated ٨

8 8 8 3

Ϋ́ N/A N/A

N/A N/A Ν XX Ϋ́

¥X

No String Rim

Straight

Hollow

Lip/Rim

Pressed

White White

1303-09

0532 0532 0533

33

×

٧X

Round

Hollow

Fragment

Pressed Pressed

Tableware

8 8 8

Cnid

8 8 8

Caid

Unid Unid

Tumbler Fumbler

Tableware

8 8

× Y/A

N/A ¥/X

× X

N/A No Suring Rim

Straight

2.1 - 4 cm

E E

Stemware/ Foot

Ϋ́

× N/A

Hollow

Base

Pressed

1312-13

1650 0531

1312 1314

1314-06 1303-07

Colorless Amethyst Tint

Hollow Hollow

Fragment

Pressed

Lip/Rim

Pressod

Colorless

Colorless Colorless

0532

303

Tableware

Unid

8 8 8 8

Unid Unid

70 8 8

Tableware Tableware

N/A Υ V Ϋ́ ×

8 8

Round Round Round

Coloriess Cotorless

0531

1312

8 8

8

Unid Caid Unid

Unid Chid

8 8 8 88 8 8

Tumbler

Тавісмаге

Diid

Tableware

Decorated

¥.

X/A ×

N/A

Gaid

Hollow

Fragment

Mold Blown

White

Opaque

1335-07 1334-07 1334-16

0540

Ϋ́

Polygonal

Lip/Rim

Colorless

Colorless

90-9800

980 33 1334 334

Opadae Opaque

1303-10

303

N/A No String Rim

Tableware

Decorated

N/A

Cnid

Chid

8

Chid

88 8

Unid

C nid Unid Unid

Tumbler Tumbler

Tableware Tableware

N/A Decorated Decorated

8 8 8

> X X Y/V

X X

N/A

Straight N/A

Round

Hollow Hollow

Lip/Rim Fragment

Pressed

Colorless Colorless Amethyst Tint

N/A
No String
Rim
No String
Rim
N/A
No String
Rim

Straight

Round

Lip/Rim

Pressed

Colorless

Colorless

0541

0541

Tableware Tableware

107 8

¥, Guid Chiid

Stemware/ Poot

Straight

Bowl

Hollow Hollow

Lip/Rim

××

Y/N

Round

Base

Colorless

Colorless Colorless Colorless Colorless

1202-06 1334-12

202

0541 0542

334

A/A

4.1-6 cm

Cuid Unid

3 2

Bowl Pedestalled Bowls

NOTE TEXT						Eight sided, paneled.	Related to FS # 757 Note 22	Tumbbe base with distinct evidence of flaking along break in base for reuse as scraper. Found with multiple fragments of rest of glass.	Additional base piece to tumbler in note 15.	Lip to tumbler in note 15 & 16.	Body fragments of tumbler in notes 15, 16, & 17.		naged									Hagod.		Very slight anothyst tint.						-		
<u>ш</u>			!	-	· 	Eight si	Related	Tumble evidenc break in scraper. multiply glass.	Additio	Lip to ti 16.	Body fr in notes		Fire damaged									Fire damaged		Very ski								
F REF	96	8	8	-	8	8	8	8	8	8		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	
TE REF	8	1	8 8	i -	8	8	8		!	1	8	8	8		8		8		8	8	8	8		8	:	T	8		8	8	8	:
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~1	×	>	2 24	-	×	ᅶ	¥		24	×	<u>×</u>	×	¥	15.	¥	×	ᆇ	*	×	24	22	×	×	×	×	7	*	×	*	×	×	
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NINA COUNT FUNCE	1 8	- 5	8 8	-	1 02	1 02	3	102	1 03	- 03	\$ 02	1 02	202	8	1 02	1 02	1 02	1 02	1 02	1 02	1 02	1 02	70	2		1 02	102	1 02	1 02	-	<u>z</u>	
USE TYPE 2 CO	Unid	Tumbler	Unid		Tumbler	Tumbler	Decanter	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Unid	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Stemware	Tumbler	Bowl	Stemware	Pedestalled Bowls	Pedestalled Bowle	mbler	Bowl	Tumbler	nibler	Tumbler	Unid	
	ñ		: 5	:	<u>e</u>	=		<u>r</u>	2	E		<u>£</u>	ř	3	2	_2_	7		Ę.	Š	Ē	<u>&amp;</u>	š	<u> </u>	2 8		æ	Ē	<u>r</u>	2	_ <u>5</u> _	
USE TYPE 1	Tableware	Tableware	Tableware	į	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	ableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	
MARK TYPE	N/A	Decorated	+	1	N/A	N/A	Decorated	Decorated T	Decerated	1	Decorated T	T A/N	N/A		N/A T	T.	П			Decorated	Decerated	Decorated	Decorated	Decerated	1	1	핑	N/A		A'A	N/A	_
MARK NOTE NO	8	161	+-	├-	8	8	238 D	0 S	- LO		<u>п</u>	8	8	96	8	8	8		430 D	431 D	438 D	1. D	19 D	20 D		8	H	8		8 <sub>1</sub>	8	
BASE N	N/A		A/A		N/A	2.1 - 4 cm	2.1 - 4 cm	2.1 - 4 cm	2.1 - 4 cm	Z/A	N/A	V/A	N/A	N/A	ΝΑ	N/A	N/A	ε	-	A/A	ν,ν	Unid	2.1 - 4 cm	A/A	Y/Y	H	V/A	W/A	+	2.1 - 4 cm	٧/٧	
BASE PONTIL R	N/A	Meld	1	Г	A/A	Unid 2	Unid 2.	None 2.	None 2.1	1	N/A	K/A	N/A	N/A		N/A	W/A		N/A	A/A	ΝΑ	Unid	None 2.1	K/A	× ×	N/A	V/V	K/A	$\dot{+}$	Nane 2.1	N/A	
- i	_	Flat	1	-	M/A	Base	Base	Flau'No Kick	Flat/No Kick																		$\vdash$			-		
			<u> </u>				_				N/A	M/A	ng M/A		N/A	W.A			N/A	M/A	N/A	Flat/No Kick	Stemware	N/A	×	L	Ц		Shallow.		Ϋ́	
FINISH H STRING RIM		:	+	ź	+	ν.χ.	N/A	ž	V/X	ž	Ϋ́	No String		z	N/A	No String	N/A	×××	N/A		No String	N/A	Y'X	N/A	Y.X	A/A	V/V		×	N/A	Y.X	
	N/A	Straight	N/A		Straight	V/X	N/A	ž	¥ X	Straight	×××××××××××××××××××××××××××××××××××××××	Straight	Straight	Straight	N/A	Straight	N/A		¥	Straight	Straight	N/A	Y Z	K/N	× ×	A/N	¥X	Straight	¥.	N/A	×	
HORIZ SHAPE 1	Unid	Polygonal	Unid		Reund	Polygonal	Round	Round	Round	Round	Round	Round	Round	Round	Petygonal	Round	Round	Polygonal	Polygonal	Round	Reund	Round	Round	Round	Round	Pelygenal	Round	Round	Round	Polygonal	Round	
HORIZ SHAPE 1		i	Hellow		Нойом	Hollow	Hellow	Hollow	Hollow	Hellow	Hallow	Hostow	Hellew	Hollow	Hellow	Hellew	Hollow	Hollow	Hollow	Hollow	Hellow	Hollow	Hellow	Hollow	Hollow	Hollew	Hollow	Hollow	Hollow	Hollow	Hollow	
COMD	Fragment	Back	Fragment		Lip/Rim	Base	Base	Seg	Base	Lip/Rim	Fragment	Lip/Rim	Melted Glass	Lip/Rim	Fragment	Lip/Rim	<b>Fragment</b>	Base	Fragment	Body	Lip/Rim	Base	Base	Body	Body	Fragment	Body	Lip/Rim	Fragment	Base	Fragment	:
MANUF	Pressod	Pressed	Pressed		Pressod	Pressed	Pressed	Pressed	Pressed	Pressed	Pressed	Pressed	Pressed	Unid	Pressed		Pressed		Pressed	Pressed	Pressed	Pressod	Pressed	Pressod	Pressed		Pressed		Pressed	Pressed	Unid Molded Fragment	
COLOR2	Colorless	Colorless			Celerless	Colorless	Celorless	Ром	Med		Med	Colorless	Cotorless	Blue	Cotonless		Colorless		Coloriess	Cotortess	Colorless	Purple	Cotortess	Cotoriess			Colorless		Colorless	Caloriess	White	
GROUP				Π	Cotorless	Colorless	Ceterless	Bise			Blue	Cotorless	Colorless			Celorless	Colorless		Colentess	Colorless	Colorless	Purple	Cotorless	Coloricss	Ī	l	Colorless	- 1	Colorless	Colorless	Opaque	
ENTRY # (FS-NO)	1204-04 Colorless	145-64	0202-10 Cc		0499-03	0499-08	0499-09 Ce	181 21.2000	0007-16 Blue	7 7	0007-18 B1	1313-02 Ce	1313-07 Ce		0108-04 Ce		0498-03 Cc		0062-08 Cc	0062-09 Ce	0061-08 Ce	0016-26 Pu	0016-29 Cc	9016-30 Ce			0056-06 Ca	0048-09 Cc		0028-05 Ce	0130-05 Op	
CAT# (	0542		0546		0547	0547	0547	0549	0549	1	0549 (	0552	0552		0555		0950		0561	0561	0562	0563	0563	0563	0\$61		0564		9950	0569	9250	
	1204		1	1	6678	0499	- 64 64 64 64	000		_	2000	1313			8010		8670		0062	0062	1900	9100	9016	9100	-	+-	9500	8400	-	0028	0130	

Third											inter or c, and	Ī												ъ		Deep						-		
					sided					OI IIDS AI DASC	be part of deca pase. Odd wears is on sides, base of ribs at base											ided tumbler.		glassware bowl ish.		car ground up. se or teal color								NOTE TEXT
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Hology         Honger         Friedrich         RASS         RASS         RASS         RASS         RASS         RASS         HONGE         LING         Toblesen         Dinight           Silaver         Strafer         BRM         NVA         NVA         NVA         NVA         Toblesen         Dinight           Alticus         Folger         BRM         NVA         STRAF         NVA         NVA         Toblesen         Dinight           Alticus         Folger         Branch         NVA         NVA         NVA         NVA         Toblesen         Transfer           Ballow         Folger         Branch         NVA         NVA         NVA         NVA         NVA         Toblesen         Transfer           Ballow         Folger         NVA	202	2 2	7 65	6	70	20	70	1 02	70	202	8	202	70	1 02	1 02	3	1 02	1 02	1 02	1 02	콩	102	1 02	8	8	8	3	70	62	05	05	03	ਣ	NINA FUNC
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Hollow   Round   NIA	: 1	V/X	V/V	Decorated	A/N	Decorated	N/A	Decorated	N/A	Decorated	Decorated	Decorated	Decorated	N/A	Decorated	N/A	Decorated	Decorated	N/A	V/A	Decorated	ΝA	Decorated	Decorated	Decorated	N/A	Decorated	Decorated	N/A	N/A	N/A	N/A	N/A	
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HORIZ	V V	N/A	N/A	Tube	Scarification	None	A/A	None	N/A	Y X	Ž	N/A	None	N/A	N/A	Α'X	N/A	N/A	N/A	V/A	N/A	Unid	N/A	A/N	N/A	None	N/A	ΝA	N/A	N/A	N/A	Mold	N/A	BASE
HORIZ HORIZ FINISH S SHAPE 1 SHAPE 1 LIP Hollow Round N/A Hollow Polygonal Straight Hollow Round N/A		ΝA		Stentware/ Foot	Base	Base	N/A	Stemware/ Foot	N/A	X X	***	N/A	Shaffow Concave	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A/N	Flat	N/A	Y X	N/A	Shallow	N/A	N/A	N/A	N/A	N/A	Shallow	N/A	BASE
HORIZ HORIZ FREE STAPE 1  Hollow Round Hollow Polygonal Stale Bound Hollow Round Round Hollow Round Hollow Round Hollow Round Round Hollow Round Round Round Hollow Round	No String Rim	No String Rim	Ϋ́	٧,٧	N/A	N/A	N/A	N/A	N/A	Y Y	* * * * * * * * * * * * * * * * * * *	N/A	N/A	N/A	ΝΆ	N/N	N/A	N/A	No String Rim	W/N	No String Rim	A/X	N/A	V <sub>N</sub>	N/A	¥ <sub>N</sub>	N/A	No String Rim	No String Rim	N/A	N/A	N/A	N/A	FINISH STRING RIM
Hollow Hollow	N/A Araioht	Straight	Y/A	N/A	ν <sub>Α</sub>	N/A	N/A	Y Z	N/A	4/X	į	ΝA	N/A	N/A	Y/N	N/A	N/A	N/A	Straight	N/A	Straight	V/X	N/A	N/A	V V	YN.	N/A	Straight	Straight	N/A	V/A	٧×	N/A	PINISH
Hollow Hollow	Polygonal	Round	Round	Unid	Polygonal	Round	Polygonal	Round	Round	Round		Round	Round	Round	Polygonal	t Inid	Round	Round	Polygonal	Polygonal	Inval	Polygonal	Round	Round	Polygonal	Round	Round	Round	Polygonal	Polygonal	Round	Polygonal	Round	
	Hollow		1		Hollow	-	i					Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hoffor	Hollow	Hollow	Hollow	Hollow	Hollow		•	i	i	Hollow	Hollow		HORIZ SHAPE 1
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ENTRY # (FS-NO)   1112-04   11129-04   11120	0812-09 Colorless	0772-18	0772-08					70 756	10-00/0	0757-22	012/510	0757-16	0434-01						90	1129-05 C	\$0-6711					90-9070		5000			0161-01	1 2		
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USON OTOPICOS CONTINUOS DECEM				10   10   10   10   10   10   10   10	1962   1962	1962   1962			1	10   10   10   10   10   10   10   10	1	1975   1975		2002   1013-01   1014-01-02	1.2.   Colories   Colories   Presend   Fragment   Follow   Follo	Colories   Colories   Colories   Freed   Fre	5000         Colores         C	Colories   Colories   Freed	6002         Olifold Signal         NA         NA         NA         NA         NA         NA         Tableware         Tumbler         10         00         K         Unid         Unid         Unid         00         00           6002         018-30         Coloriesa         Coloriesa         Pressed         Lip/Rim         Hollow         Polygenal         NA         NA         NA         A 93         Decorated         Tableware         Tumbler         10         00         K         Unid         Unid         Unid         00         00         NA         A 93         Decorated         Tableware         Tumbler         10         00         K         Unid	Name	5007         Oliversal Coloriess         Choletes	6002         181-01         Coloriesa         Choinesa         Fressed         Fressed         Fressed         Fressed         Fressed         Lip/Rim         Hollow         Polygonal         N/A         N	13	6602         181-01         Coloriesa         Choriesa         Pressed         Fressed <th< td=""><td>6002         193-00 collectes         Choletess</td><td>  United   Coloriess   Colorie</td><td>0537         Oli 13-01         Coloriess         Coloriess         Coloriess         Coloriess         Colories         Colories         Presed         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A         N/A         A 493         Decorated         Tableware         Tumbler         102         000         K         Unid         Unid         Unid         000           0602         0185-02         Coloriess         Coloriess         Coloriess         Pressod         Lip/Rim         Hollow         Polygonal         Straight         Rim         N/A         N/A         493         Decorated         Tableware         Tumbler         102         00         K         Unid         Unid         00</td><td>OSY UIT-01 Coloriess Coloriess Pressed Fragment Hollow Polygonal NiA NIA NIA NIA NIA ON NIA Tableware Tumbler 102 00 K Unid Unid ON NIA Tableware Tumbler 102 00 K Unid Unid ON NIA Tableware Tumbler 102 00 K Unid Unid ON NIA Tableware Tumbler 102 00 K Unid Unid ON NIA Tableware Tumbler 102 00 K Unid Unid ON NIA NIA NIA NIA NIA NIA NIA NIA NIA NI</td><td>1029 Oll 11-01 Collection Contract Represent Hollow Polyword NA NA NA NA NA NA Tableware Transcoad Framework Hollow Polyword NA NA NA NA NA NA NA NA NA NA NA NA NA</td><td></td><td></td><td>2022 Old District Confered Confered Linklin Hollow Round NIA NIA NIA NIA 100 NIA Tablewate Tumbler 1 02 00 K Unid Unid 00</td><td>OSS GIGI-GO Colortess Choletes Colortes Pressed Base Hollow Round NA NA NA NA NA NA NA NA NA NA NA NA NA</td><td>  Control of Column  </td></th<>	6002         193-00 collectes         Choletess	United   Coloriess   Colorie	0537         Oli 13-01         Coloriess         Coloriess         Coloriess         Coloriess         Colories         Colories         Presed         Fragment         Hollow         Polygonal         N/A         N/A         N/A         N/A         N/A         A 493         Decorated         Tableware         Tumbler         102         000         K         Unid         Unid         Unid         000           0602         0185-02         Coloriess         Coloriess         Coloriess         Pressod         Lip/Rim         Hollow         Polygonal         Straight         Rim         N/A         N/A         493         Decorated         Tableware         Tumbler         102         00         K         Unid         Unid         00	OSY UIT-01 Coloriess Coloriess Pressed Fragment Hollow Polygonal NiA NIA NIA NIA NIA ON NIA Tableware Tumbler 102 00 K Unid Unid ON NIA Tableware Tumbler 102 00 K Unid Unid ON NIA Tableware Tumbler 102 00 K Unid Unid ON NIA Tableware Tumbler 102 00 K Unid Unid ON NIA Tableware Tumbler 102 00 K Unid Unid ON NIA NIA NIA NIA NIA NIA NIA NIA NIA NI	1029 Oll 11-01 Collection Contract Represent Hollow Polyword NA NA NA NA NA NA Tableware Transcoad Framework Hollow Polyword NA NA NA NA NA NA NA NA NA NA NA NA NA			2022 Old District Confered Confered Linklin Hollow Round NIA NIA NIA NIA 100 NIA Tablewate Tumbler 1 02 00 K Unid Unid 00	OSS GIGI-GO Colortess Choletes Colortes Pressed Base Hollow Round NA NA NA NA NA NA NA NA NA NA NA NA NA	Control of Column   Column

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NOTE TEXT					Beginning of panel.			Fire damaged.										Fire damaged.	Heat damaged.		Eight sided fumbler.				Fire damaged.									Octagonal paneling on tumbler.				Probably cruct or similar	small serving bottle.					Eight sided; 1 x w - estimated 5 x 5 cm	Eight sided - 20 & 21	of one vessel.
REF	8	8	8	8	8	8	8	8		8	8 8	8 8	8 8	8	8	8		8 8	Ì	Ī	8	8	8		8 8	8 8	8	3	8	8	8 8	3	8	8		8 8	3 8		8	8	8	8	8	8	1	8
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USE TYPE 2		Tumbler	Unid	Stemware	Tumbler	Tumbler	Bowl	Tumbler	Pedestalled	Bowls	Tumbler	Tumbler	Stomwaro	Tumbler	Tumbler	Tumbler	:	1 umbier	Child	Unid	Tumbler	Tumbler	Decanter	:	Lumbier	Bowl	linis!		Tumbber	Stemware	Tumbler	DOWI	Tumbber	Tumbler		Tumbler	Tumbler		Unid	Tumbler	Stentware	Stemware	Твивес	Tumbler		Tumbler
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MARK NOTE NO	9	8	8	8	8	8	<u>2</u>	308		32	8 8	8 8	8	8	8	8	1	8	8 3	3 8	8	563	179		8 8	32	38		189	8	8 3	76	8	8		8 8	3 2	3	<u>8</u>	38	8	:8	8	8	:	8
BASE	, y	N/A	N/A	2.1 - 4 cm	V/A	N/A	A/A	N/A		4.1 - 6 cm	Y/X	Y Y	V 2	Y/A	N/A	N/A	,	Y/Y	V.	K/2	W/W	2.1 - 4 см	V/A	. 3	V/2	××××××××××××××××××××××××××××××××××××××	ν/ν		N/A	Y/X	Y/X	4	V/A	2.1 - 4 cm		V/V	X X		N/A	٧× ۲	2.1 - 4 cm	N/A	Ϋ́Α	N/A		V/A
BASE	Mond	N/A	N/A	None	ΥA	N/A	V/A	V/X		None	V/X	۷ ×	V 4/N	N/A	W/A	WA.		Y.Y	¥.N	W.	A/A	None	N/A		Y.Y	N/A	A/A		N/A	Y/Y	V/V	4	N/A	Unid		V/V	X/A		N/A	۷.	None	V/X	N/A	Unid		N/A
BASE	Flat Ma Vict	N/A	N/A	Shallow	A/A	N/A	N/A	N/A	Stemware/	Foot	V.	4 ×	V/A	N/A	N/A	N/A		W/A	V/V	N/A	V/V	Concave	V/A		V.Y.	Υ <sub>N</sub>	V/X		N/A	N/A	Y/A	<b>V</b>	N/A	Shallow		۷×	X X		N/A	V/X	Flat/No Kick	V/V	Υ×	Shallow		A/A
FINISH STRING RIM	-	N/A	N/A	٧ <u>/</u> ٧	V/V	N/A	N/A	N/A		Y.Y	V/V	N/A	Z /X	Y/X	N/A	Ne String Rim	No String	E :	V/X	W/A	Y/X	×	N/A	No String	E 7	K/N	4/2	No String	Rim	N/A	VA VA	No String	Rim	N/A	No String	Kum N/A	Y X		N/A	V.		W/A	V/A	ζ. X		N/A
FINISH	Į.	V/N	٧/٧	Y.X	V/V	N/A	۷ Ž	N/A		N/A	Α/Α	V/X	Z /Z	V/V	N/A	Straight		Straight	V.V.	A/A	۷ Ż	Y.A	N/A	-	Stranger	Y/V	×/2	;	_	Y/Y	Y/X	¢ .	Straight	Y/X		Stranght	X X		K/A	۷ Ž	٧,٧	¥	¥/¥	<u>۲</u>		N/A
HORIZ SHAPE 2	Pound	olygonal	Unid	Round	Pelygonal	Podygonal	Round	Polygonal		Round	Polygonal	Round	Round	Round	Polygonal	Round		Koune	Chid	Child	Potygonal	Polygenal	Round		Koune	Bowl	Piul		Round	Round	Polygonal		Round	Polygonal		Round	Patyponal		Round	Polygonal	Round	Round	Round	Polygonal		Polygonal
HORIZ SKAPE 1		-	1 1	Hollow	İ			Hellow		-	Wollow	7	ī	Т	Г	Hollow		T			Hollow	Hollow	П		Hollow K	T	1			T	Hollow	T	Hellow	Hotlow		Hollow	ī	T		Hollow	Hollow	Hellew	Hellew	Hollow	-	Hellew
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MANUF	11 3		Pressed Fr	Pressed B:				Pressed GI				Pressed Fr	T	1		Pressod Li		2	İ		Pressed		Pressed Fr		Pressed		Made		EMO		Pressed Fr		Pressed	Pressod Ba		Pressed				Presed		Pressed Fr	-	Pressed Ba		Pressed Fr
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L	1 0		0823-04 Coloriess	-06 Blue	1	_		-05 Coterless				Selected Sel	$\overline{}$				_	- 1		-67 Colorless	1404-08 Colorie	Colories			0904-08 Coloriess						0913-07 Colorless	Coron	.02 Colorless	-09 Cotorless		0919-04 Colorless	0979.17 Colorless		2.09 Coloriess					1012-20 Colorless		1012-21 Coloriess
ENTRY #				0 1352-06	1.	١.	1_	9 0831-05	١.,	-	_	0884.04			-		_			- 1		1518-01	$\perp$	1	-	-	_		_	_			0 0935-02	3 6921-09	_	1_		<del></del>	9 0979-09			1 -	<u>!</u>			1012
*CVI	31	$\overline{}$	3 0678	2 0680	-	+-	-	6890		-+	$\rightarrow$	1 0693	<del>-</del> i-	+-	1	_	<del>                                     </del>	_	$\rightarrow$	$\neg$	4 0702		0220	_	0722	+		-		-+	3 0723	-	5 0730	1 0733	_	9 0734	-		9 0739	-		-	_	2 0744	_	2 0744
\$	3	100	0823	1352	1390	0842	1880	0831	1	0834	088	200	5000	888	8880	6880 0		8	8	₹  -	<u>₹</u>	3	980		8	8	8	3	9913	9913	166	5	0935	1260	<u>L</u>	66			67 60	8	1012	1012	1012	1012		1012

		NOTE TEXT						Possible handle fragment from glassware (pitcher,		T		Nine sided vessel; probable		Probable related fragments of same vessel.										28				Reginning of collar at tip of	fragment. approx. 2 cm from													
		NOT						Possible han from glassw	nay, car.			Nine sided v	vessel.	Probable relate of same vessel										Fire damaged				Reginning	fragment.		:			1		!						
	REF	PAGE	8	8	8	8	8		3 8	3 8	8		8	8	8	8	8	8	8	8	8	8	8	8	8		8 8	3	8	8	8	3 8	3	8	8	8	8	8	8	8	8	8
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	DATE		Pig	Pie S	Unid	Unid	Cuid		3	5 3	를	_	Cuid	Unid	Unid	Unid	Chid	Cnid	Unid	Unid	Unid	Unid	Chid	Unid	1 Inid			5	Cnid	Cnid	5	ביים	5	멸	5	Chid	Unid		<u>.</u>	C		Ples
	DATE	BECH	Cuid	C mid	Unid	Pie	Cnid	3	5	5 3	E E		Chid	Unid	Cuid	Unid	Pig.	Unid	Duid	Unid	Unid	Unid	Z	Unid	Thid				Unid	Cnid	Pies S	5 :		Piid C	5	Cuid	Unid	Chid	Chiid	Cuid	Unid	PinO
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		COUNT PUNCI	=	9		_	-				=		=	_ <u>=</u>	2(		<u> </u>	=	-	7	2	2	•	2	-		F)		_	_	_	F -	+	3	-		2	7	8	2		
		USE TYPE 2	Bowi	Tumbler	Tumbler	Tumbler	Tumbler			l'umbler G	Tumbler		Decanter	Decanter	Stemware	Tumbler	Tumbler	Unid	Unid	Bowl	Tumbler	Tumbler	Tumbler	Tumbler	Pedestalled Bowle	Pedestalled	Bowls	Bowl	Stemware	Tumbler	Unid	Chid	E IONIO	Tumbler	Ouid	Unid	Pedestalled Bowls	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler
		USE TYPE 1	Tableware	Tableware	Tableware	Tableware	Tableware		Lableware	Tableware	Tableware		Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Takleware		Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	1 abieware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware
	MARK	TYPE		Decorated Ta	N/A				١	- 1	N/A T		N/A	Decorated T		N/A	Y X	8	1		1	+	1	N/A	Peccented	$\neg$	Decorated	Decorated	N/A	8	8		Y/N	- 1	V/A	N/A	N/A	8		N/A	Decorated	_
ŀ	× 60	_		199 D		8	8		8	+	2 8		8		135 D	8	8	+	-	0 119	╀	217 D		8	6	-		677 D	8	-	Н	8 8	3	8	8	8	8	8	+	8		8
		2	_	ΝA	- V	Y/V	V/V		V/A	V/V	V/V		2.1 - 4 cm	N/A	N/A	N/A	V.V	N/A	N/A	Y.X	N/A	N/A	N/A	N/A	41-600		V/A	Y/X	Ψ <sub>2</sub>	N/A	Unid	Y/A	ď.	N/A	V/X	N/A	N/A	21.4cm	N/A	N/A	Y.	N/A
$\mid$		PONTIL R		N/A	N/A	+	N/A	_	Y/X	+	N/A	-	None 2.1	Y/A	N/A	N/A	Y N	N/A	N/A	YN X	N/A	N/A	N/A	N/A	7	Т	N/A	Y/X	Y.Y	N/A	Unid	N/A	٧/٧	A/A	N/A	N/A	N/A		Τ.	N/A	Y.	N/A
		4	_			ł	-		V/V	+	A/A	-	Shallow	N/A	-	N/A	Ψ'X	+	N/A	Y/N	4/2	V/A	N/A	N/A	5	+	N/A	N/A		N/A	Unid	<b>Y</b>	V.A	N/A	٧/٢	N/A	N/A	Shallow	N/A	N/A		N/A
		=	N/A		ing A/M	-	V/X	ļ		4	+	╄-			$\vdash$				<u> </u>	_	1	+				-	-	+		_	H	4	+		-	_	-		$\perp$	<u>26</u>		N/A
	- 0			N/A		÷	N/A		N/A	+	Y X	-	N/A		├	Ż		+	N/A		+	N/A		Ž	<u> </u>	+		A/A		A/A		A/A	_	A/N		A N/A	A/N		H			Z/N
	<u> </u>		N/A	N/A	Ciralohi	N/N	N/A	-	-	4	¥ Ž	-	N/A	V/V	N/A	S		Ž	N/A	Ž	A/A	N/A	Ž	Straight	-	Y N	Y/X	V/V	× ×	Ž	ž	Y/V	-	N/A	2	N/A	N/A	Ž	N/A	Straight		Ш
		1 SHAPE 2	Round	Round	Pome	Pound	Polygonal			П	Round	T	Polygonal	Round	Round		T	Chid	1	ľ	Pomod			Ī		Dinox		Bowl	Round	Т		T	Polygonal		Unid	Round	Round			Round		Polygonal
	HORI	SHAPE 1		Hollow			Hollow				Hollow		Hollow	Hollow	1	Hollow	Hollow	T		1	Hollow		1	4		HOHOM	- 1	nt Hollow	Hollow	Hollow	5 1	-	Hollow		nt Hollow	m Hollow	nt Hollow	1		n Hollow	H	Fragment Hollow
		COND	Fragment	Fragment	1	Lipoi.	Fragment	Τ	- 1	Fragmen	Fragment	8	Base	Fraement	Base	Base	38	Fragment	Fragment	Buid Moldad Bramman	Eranment	Fraement	Ilnid Molded Fraement	1.io/Rim		2386	Fragment	Unid Molded Fragment	95	Fragment	Base	Fragment	Fragme	Fragment	Fragment	Unid Molded Fragment	wn Fragment	200	Fragment	Lip/Rim	Meltod	Fragme
		MANUF	Pressed	Pressod	į	ricson	Pressed		Free Blown	Pressed	Pressed	Becali	Pressed		Pressed		200	Pressed	Pressed	John Hart	Drawer and	Present	Ilnid Mot	Present		rressed	Pressed	Unid Mol	Present	Pressed	Pressed	Pressed	Pressed	Pressed	Unid	Unid Mol	Mold Blown	1	Pressed	Pressod	Drecord	Pressed
		COLOR2	Colorless	Colortess		Coloriess	Colorless		Colorless	Colorless	Colorless	Coloness	Amber Tint	Amber Tint	Colorless	Colories	1	Colorless	Colorless	1	Willie	Colories	Colorles	Colorless		Colorless	Colorless	White	a lorder	Colorles	Colorless	Colorless	Colorless	Amethysi	Colortess	Aqua	ioht.	3	Coloriess	Colorless	- John J	Colorless
		GROUP	1	Colorless		1	Colorles			1 h	Colorless	- 1	Colorless		Colorless			Colorles			Opaque	Colorless	Colorles	Colorines		Colorless	Coloriess	Opaque	Coloring	Colorles	Colorless	Colortess	Colorless	Colorless	Colorless	Blue			Colorless	Coloriess	1	Colorless
inned	ENTRY #		1012-22 C	1013-02 C			20-767		1304-07 C	1282-03 C	1279-09 C	1279-10	1279-11 C		1285-10				1285.21			1295-07			$\neg$	1283-15	1283-16	1283-18		1791-17	1291-18	1291-20	1301-06	1317-05		1343-05			1307-18	1307-20		0787 1322-04 Colorless
l, cont	<u> </u>	CATE	0744	0744		15/0				-	<del>-</del>	20/0	0764		0765	1		0765			6/0					0767	1920	2920		0769		<u> </u>	$\perp$	27.70	2770	1820	786		0786			0787
Table 1, continued		FS# C	1013		4	-1	267		_	1282	-	1279	1279	_	5861		-	_	5861	$\neg$	~-	1295	<del></del>	-	-	1283	1283	1283		67	_	1531		1317	1347	1343	1303		307	1307		1322

	NOTE TEXT															Footed (no stem) drinking	glass.	toring a because income											•					TICKASCHAII (MAINDICE BASC.	Related to fragment in FS#	1555 INDIC 10.	: ! !						Hollow centered stopper.	Disc stopper.	:		
	PAGE	8	8 8	В	8	8	8	_	8	8	8		8	8	8		8 8	3	8	8	8		8	8	8	8	8	8	8	8	8	8	8	3 8	8	3 8		В	8	8	8	8	8	8	8	8	8
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	E DATE	Unid		5	Chie	Ī	1			Chie	Cinid	П	S	Chaig	1			i	Unid	Llaid			2	Cuid	П		1	Care		1		Chaid	1	!		5.5	-					- ;	Pieso	Unid	C <sub>mis</sub>		Umid
11		Unic	5	5	Unid	Chie	Cuid	-	Conid	Unid	Unid		Card	Unid	Unid				Unid	Linid	C aid			Child	Unid	5	One id	Chie	Owig	Unid	Unid	Unie	1	Chie	1	C S			Unid	Unid	Unid	Carie	Pied Chief	Casid	Unid	Unid	Unid
	NINA FUNC FUNC2 SOUTH	K	× :	4	×	×	×	<u> </u>	ᆇ	×	×	-	¥	×	×	,	<b>4</b> ×	-	¥		×	-	4	×	24	×	× ;	_	×	*	¥	_ ×	-	4 14	۵	4 24	ļ.,	4	¥	×	×	×	*	<b>×</b>	×	×	<u>1</u>
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212	COUNT FUNCE	10	7 02	707	1 02	1 02	1 02		1 02	3	1 02	-	1 02	100	1 02	2	70 0		4 02	- 2	1 02		70.7	1 02	- 02	1 02	3 :	- 05	1 02	1 02	2 02	1 02	3	102	3	102	-	70	1 02	2 02	1 02	302	1 02	1 02	1 02	1 02	102
	USE TYPE 2	Unid	Unid	Dadeselled	Bowls	Tumbler	Tumbler		Stemware	Unid	Unid		Bowl	Unid	Tumbler	-	Cremware		Tumbler	Tumbler	Tumbler		Immeler	Stemware	Unid	Unid	Bowi	Tumbler	Podestalled	Bowl	Tumbler	Tumbler	Tumble	Tumbler		Tumbler		Case	Tumbler	Tumbler	Stemware	Tumbler	Boule Stapper	Bottle Stopper	Tumbler	Tumbler	Tumbler
	USE TYPE 1	Tableware	Tableware	Lagicwaic	Tableware	Tableware	Tableware		Tableware	Tableware	Tableware		Tableware	Tableware	Tableware	1	Tableware		Tableware	Tableware	Tableware		1 ableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware		Tableware	Toplomises	Tableware		Labreware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware
L	TYPE	V/N	W.A	W.W	Decerated	WA	N/A		Decorated	Decorated	Decorated	;	Y/Y	N/A	Decorated	1	Y/V		V/X	N/A	N/A		¥/ž	N/A	Decerated	N/A	Decorated	¥/¥	Decerated	Decorated	N/A	Z/A	470	N/A	Descripted	N/A		V.	N/A	ΝΑ	Decorated	۷×	¥/¥	V/N	W/A	Decorated	Decorated
MARK	2 O	00	8 8	3	102	8	8		92	93	101		8	8	76	8	3 8		8	8	8	1	В	8	<u>∓</u>	8	678	8	2	105	8	8	8	8	Ξ	8	8	3	8	8	2	8	8	8	8	136	138
15	RADIUS	V/N	N/A	4	N/A	N/A	N/A		Care	MVA	N/A		V/A	N/A	N/A	,	Linid		N/A	N/A	N/A		٧ <u>/</u>	2.1 - 4 cm	N/A	N/A	N/A	Ψ/X	N/A	N/A	N/A	K/X	31.40	N/A	4/2	V X		¥/ž	N/A	V/V	٧×	<b>∑</b>	¥/¥	N/A	N/A	2.1 - 4 ст	N/A
BACE	PONTIL	N/A	N/A	ž	N/A	N/A	N/A		None	ν/ν	N/A		V/V	N/A	N/A	2	Notic		N/A	N/A	N/A		ď	Tube	N/A	N/A	V/V	V/N	N/A	N/A	N/A	N/A	7.1	N/A	Y N	N/A		NA.	N/A	N/A	N/A	Y'X	V/V	N/A	ν/ν	Cuirid	ΝΆ
4046	PROFILE	N/A	¥ i	()	N/A	A/A	V/A	Stemware/	Foot	N/A	N/A		V/V	N/A	N/A	3	I laid		V/A	N/A	N/A		Stommare/	Foot	N/A	V/A	V/V	A/N	N/A	. V/V	N/A	¥ž	7:70	N/A	Š	Y/X	1	<u>د</u>	V/A	ΥN	V/V	Α/Α	Y/V	K/A	N/A	Flat Indentation	W/A
FINISH	RIM	N/A	V.	No China	Rim	××	۷,×		¥	V/V	Υ×		Y <sub>N</sub>	N/A	N/A	į	N/A	No String	Rim	No String Rim	N/A	No String	E S	N/A	N/A	N/A	V/A	W/A	W.A	N/A	N/A	Ne String Rim	Ž	N/A	Ž	N/A	1	<≥	N/A	N/A	W/A	Y/X	Ϋ́Χ	A//A	No String Rim	Ϋ́Ž	Υ×
nomia	LIP	N/A	Υ/Σ	¥ (2)	Straight	W/A	A/N		¥/ž	Ψ/A	N/A		Y.X		N/A	-	N/A		Straight	Straight	N/A		Stratgar	N/A	N/A	V/V	V/V	V/X	N/A	N/A	N/A	Straight	****	N/A	2	N/A	1	ď.	N/A	N/A	Υ/Υ	Y/Y	<b>V</b>	N/A	Straight	<b>4</b> %	N/A
71902		Unid	Unid		Round	Polygonal	Round		Polygonal	Round	Round		Bowi	Unid	Polygonal	1	Round		Round	Petveenal	Polygonal	1	Kouna	Round	Round	Card	Bow	Polygonal	Round	Round	Round	Round	Baltanaral	Pelygenal	, and	Unid		Koure	Polygonal	Round	Round	Pelygonal	Round	Reund	Round	Round	Pelygonal
71901	SHAPE 1	Hollow	Hollow	TOHOM	Hollow	Hollow	Hollow		Hollow	Hollow	Hoffow		Tableware	Hellow	Hollow	1	Hallow		Hellow	Hollow	Hellow		Mollon	Hollow	Hollow	Hellow	Hellow	номож	Hottow	Hollow	Hollow	Hollow	Hellon	Hollow	Hallow	Hollow	-	ноном	Hollow	Hollow	Hellow	Hollow	Hellow	Hollow	Hellow	Hollew	Hollow
	COND	Fragment	Fragment	riagincia	Lip/Rim	Fragment	Lip/Rim		Base	Unid	Fragment		Fragment	Fragment	Fragment	ä	Base		Lip/Rim	1. iso/Rim	Fragment		Ligardin	Base	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Lip/Rim		Fragment		Fragment		rraginacin	Fragment	Fragment	Fragment	Fragment	Fragment	Whole	Lip/Rim	Base	E
	MANUF	Pressed	Pressed		Pressod	Unid	Unid		Pressed	Pressed	Unid Molded Fragment		Unid Molded Fragment	Unid Molded Fragment	Pressed		Prescod Base		Unid	Pressed	Pressed		Unia Meraea Lipricin	Pressed	Pressed	Pressed	Pressed	Pressed	Pressed	Pressed	Pressed	Pressed	1	Pressed	model blow	Pressed		URIG Merides	Pressed	Pressed	Pressed	Pressed	Free Blown	Unid Melded Whole	Pressed	Pressed	Pressed
	COLOR2	Coloriess	Colorless	Coloriess	Cetoricss	Colorless	Colorless		Colorless	Colorless	White		Coloniess	White	Colorless		Colorbes		Colorless	Colorless	Colorless		Colorless	Colorless	Colorless	Blue Tint	White	Colorless	Celeriess	Colorless	Cotoriess	Colorless	or de la	Colorless	and to de	Colorless		Amethyst	Tist	Colorless	Cotoricss	Cotorless	Colorless	Colorless	Colorless		1
	GROUP	Celoricss	Colorless	Coloricss		Celericss			Colorless		Орафие		Colorless	Opaque			Colorless		Colorless	Colorless			Coloriess	Colorless				Colorless	Coloriess			Colorless	100	Coloricss	1	Colorless		Opadine			Coloriess	Coloricss	Colorless	Cotoriess	Colorless	Colorless	1391-23 Colorless Colorless
Lable 1, commuco	(FS-NO)	1548-03	1289-15	1324-12	1324-16	1306-08	1306-09		1306-10	1306-11	1329.09		1329-10	1296-05	1296-13		77-9671	<del>-</del>	1294-08		1294-10		1330-09	1482-05	1288-08	1288-14	1319-12	1305-07	1305-08	1332-08	1339-12	1339-13	3	1346-13		1357-05		1369-04		1353-12	1353-14	1351-08	1351-19	1351-20	1391-14	1391-19	1391-23
			0798	_		<del></del>	8080		8080	1	6080		080	0820	+	-	0280	-	0829	0870	+		0830	0834	1			9866	9980	+	+	-	+	8880	-	6880	+	1680	_	_	0894		0897	0897	0863		6903
	ž	1548	1289	775	1324	306	38		306	306	1329	<u>L</u>	1329	1296	12%		87		1294	136	17.8		1330	1482	1288	1288	33	1305	1305	1332	1339	1339	]	1346		1357		369	1353	1353	1333	55	135	135	138	139	139

	Table 1	Table 1, continued	ned								-			-	+				-	L			ŀ	
1   1   1   1   1   1   1   1   1   1						E	HORIZ SHAPE 1				BASE				MARK	USE TYPE 1	USE TYPE 2	OUNT FUI	KA NCI FUN	A FUNC	DATE H BEGIN	DATE		
10.00   10.0		- 11	ᆀ의	.  ~	ᆁᆖ	Fragment	Hollow	11111	N/A		N/A	Н	1			Tableware		1 02	8	×	Duid			
1   1   1   1   1   1   1   1   1   1		-		i	Mold Blown	Fragment	Hollow	Bowl	N/A	N/A	N/A	N/A	N/A	-		Tableware	Bowl	1 02	ਡ	×	Onid			Related to tragment in FS# 1346 note 14.
1   1   1   1   1   1   1   1   1   1	-		1		Unid Molde	d Fragment	Hollow	Bowl	N/A	N/A	N/A	N/A	N/A			Tableware	Bowl	3	05	꼬	Unid			
		<u>!</u>	1		Unid Moldo	d Fragment	Hollow	Round	N/A	N/A	N/A	N/A	N/A	8		Fableware	Pitcher	102	8 8	74 7	Cuid		-	
11.11   Coloris   Coloris   Properti   Lagran   Radia   Radi	1	$\perp$	T - T	S	Pressed	Fragment	Hollow	Polygonal	T	No String	N/A	A/X	Y/X	8		Tableware	Tumbler	70 1	8	<u> </u>				
15.50   15.5					Pressed	Lip/Rim	Hollow	Round		Rim	N/A	N/A	N/A	8		Tableware	Tumbler	2 02	8 8	×	멸	1		
15.50   1.50	+-			П	Pressed	Fragment	Hollow	Round	Y/Y	Y/X	Y Z	N/A	V/A	+		Tableware	Tumbler	70 0	8 8	2 2	L Cons		Ţ	
11.51   Control Cont					Pressed	Base	Hollow	Round	A/X	4/Z	N/A	A/A	V V	+	-	Tableware	Unid	702	8	. ×	Unid			
	_			Т	Pressed	Fragment	Hollow	Polygonai	Y X	K/N	¥ ×	V/A	Y/N	+-	_	Tableware	Tumbler	4 02	8	×	Unid	1		
1,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5	+-			T	Pressed	Fragment	Hollow	Polygonal	N/A	N/A	N/A	N/A	N/A	$\vdash$		Tableware	Tumbler	3 02	8	¥	Unid			
	<del></del>				Draccad	l in/Rim	Hollow	Round	Straight	No String Rim	Ϋ́χ	N/A	N/A	8		Tableware	Tumbler	1 02	8	×	Unid			
1		_	$\neg$	1		Fragment	Hollow	Polygonal	N/A	N/A	N/A	N/A	N/A	8		Tableware	Tumbler	1 02	8	노	Onid			
1.1.   1.1.	+		Τ			1 Fragment	Hollow	Chid	V/N	V/V	N/A	N/A	N/A			Tableware	Bowl	1 02	8	×	Unid		i	
1	_							7	N. W.	× N	Stemware		31.4cm	8		Tableware	Stemware	102	8	- 14	Unid			
1	-+-				Pressed	Fragment	Hollow	Unid	N/A	V/V	N/A		N/A	+	7	Tableware	Stemware	1 02	8	노	Onid			
15.00   15.0		J	+			1	Toppos.	Paring	V/N	4/8	Stemware/	Y X	Y/N	8		Tableware	Stemware	1 02	_8	<u>×</u>	Unid			With collar.
968         510-00         Challes         Challes         Transier         Challes         Transier         Trans	$\rightarrow$				Pressed	Fragment		Unid	X/X	N/A	A/A	N/A	N/A	+-		Tableware	Stemware	1 02		×	Chid	П	П	
10   10   10   10   10   10   10   10	_				1		_	Pomod	Cresish	No String	٠ 2	Y.X	V V	8	-	Tableware	Tumbler	1 20		×	Caid			
966         1510-08         Choices         Fragenet         Fr				1	1	Fragment	$\top$	Polygonal	N/A	N/A	N/A	N/A	N/A	8		Tableware	Tumbler	1 02	П	×	Spid		П	
			7	1	١,	Fragment	i	Oval	N/A	Α/Ν	N/A	N/A	N/A			Tableware	Bowl	1 02		×	Unid	Unid		
1964   1960	<del>-</del>				- i ·		Tollon.	r Inid	4/2	4/7	A/X	A/N	A/X	8		Tableware	Pedestalled Bowls	1 02		×	Unid	Unid		
1945   154240 Colories   Presend   Lippfam   Hollow   Round   Name   N	<del></del> -				LICENCE	Transfer I				No String		1	4/10	8		Takleware	Tumbler	6		<u>×</u>	Chid	Unid		
9934         1594-07         Coloriesa         Trian, Americhat         Presend         Fregor				T		Fragment	Hollow	Polygonal	N/A	N/A	N/A	V/V	N/A	1	$\top$	Tableware	Tumbler	2 02		×	Onid	Unid	П	
Option 1         Colories				Ī		Frament	Hollow	Round	ΝA	N/A	N/A	N/A	A/A			Tableware	Tumbler	102		ᅶ	Unid	Unid		
Part   1941-30   Colories   Col	-+		_	. 1		Lio/Rim	Hollow	Round	Straight	No String Rim	Ϋ́Α	N/A	N/A	-		Tableware	Tumbler	2 02		×	Unid	Uaid		Two vessels.
OFFI AT 15 STATE COLORIES         Colories         Cholories         Presed         Lip Rim         No. String         No. No. No. No. No. No. No. No. No. No.			_	1		Lip/Rim	Hollow	Round	Straight	No String Rim	N/A	N/A	ΝA			Tableware	Tumbler	1 02		쏘	Unid	Unid		
978         650-07         Colortess         Colorte			- 1	i	1	Base	Hollow	Round	N/A	ΝΆ	Stemware/ Foot	None	2.1 - 4 cm			Tableware	Stemware	1 02	1	×	Unid	Unid		
6979         632-03         Colortess         Colort	<del></del> -	-				Lip/Rim	Hollow	Round	Straight	No String Rím	N/A	N/A	N/A	8	N/A	Tableware	Tumbler	1 02	1	ᅶ	Unid	Cnid		
1556-08   Colortess   Colort	3				İ	Lin/Rim	Hollow	Round	Straight	No String Rim	N/A	N/A	N/A	8		Tableware	Tumbler	- 00		ᅩ	Cnid		- :	
9921         1370-00-00-00-00-00-00-00-00-00-00-00-00-0	C701				T	Lin/Rim	Hollow	Round	Straight	No String Rim	N/A	N/A	N/A	8	N/A	Tableware	Tumbler	70		×	Cnid			
Opposition of State of St	609		$\neg$	!	1 1	Fragment		Round	N/A	N/A	N/A	N/A	N/A	909	Decorated	Tableware	Tumbler	10.	Ţ	×	5	$\neg$		
6957         1658-06         Colortess         Color	6091			1		1ed Lip/Rim	Hollow		Scalloped Edge	No String Rim	A/N	N/A	N/A	209	Decorated	Tableware	Bowl	00		×	Pie S			
6997         1686-09 Goldress         Colortess         Colortess Colortess         Pressed         Lip/Rim Hollow         Bowl         Straight         Rim         N/A         N/A         N/A         408         Decorated Tableware         Tableware         Stemware         104         00         K         Unid         Unid         Unid         00         00           101         1325-01         Colortess         Pressed         Fressed	1658					3ed Fragment	- 1	Bowl	N/A	V/A	V/V	K/A	N/A	7.43	Decorated	Tableware	Bowl	-			Unid			
1011   1225-01 Coloriess   Coloriess   Pressed   Pregrent Hollow   Round   NA   NA   NA   NA   NA   NA   NA   N	8591					Lip/Rim	-	Bowl	Straight	No String Rim	N/A	A/A	N/A	8	N/A	Tableware	Bowl	-			Chid	- 1	ī	Heavy, thick lip.
1012 125.05 Colorites   Present Hollow   Round   NVA   NVA   NVA   NVA   NVA   OO   Decorated   Tailbreat   194   OO   K   Unid   Unid   OO   K   Unid   Unid   OO   C   C   C   C   C   C   C   C	1225	5 A	1225-01 Colork	3 1	1 1	Fragment	1 4		N/A	N/A	N/A	A/A	N/A	<del>-</del> -	Decorated		Stemware	2 0		i	E Pie			
TOTAL CONTRACT CONTRA			1219-05 Colork		i	Fragment	- 1		V X	N/A	V/V	N/A	N/A	÷	Decorated		Unid	0-			Unid			

NOTE TEXT			mage.		teal blue.				:								!												!		are lid to something			
			Severe fire damage		Turenoise or t					-										:	Ten sided.							:			Pressed glassware lid to candy bowl or something similar.			
REF	8	8	8	8	8	8	8	8	8	8	8	8	8	8	_ {	3 8	3 8		8 8	8	8	8	8	8	8	8 8	8	8 8	8	8	8	8	8	8
REF NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8		3 8	8		8 8	8 8	8	8	8	8	8	8	8	8 8	8 8	8	8	8	8	8
DATE N END	Unid	Unid	Ğ.	Chied	Pie S	Unid	Unid	Umid	5	S	Chie	Chid	Unid	Casid		Contract	Caid			Died G	Unid	Unid	<u> </u>	Said S	Umid	Duid C	5	E de		Ž,	Unid	CHied	C. C.	Inid
DATE	Chid	Chid	Unid	S E	Z died	Unid	Umid	Unid	Pied	Carid	Unid	Carid	Chiid	C Pig	]	2	Caid Ca			Unicid	Cmid	Unid	in in	Chied	Umid	Chied	E C	Carie	5 5	Unid	Unid	Unid	Unid	Pinid
FUNC	Ж	¥	×	74		2	×	74	24	×	×	×	24	75		4	4 2		×	2 24	<u>×</u>	<b>×</b>	<u></u>	: ×	×	× :	<u>.</u>	×   ×	<u>د</u> ید	. 24	×	×	<b>⊻</b>	2
NINA FUNC2	8	8	8	8	8	8	8	8	8	8	8	8	03	02	2	3 2	5 6		3 8		8		İ		8		Ì	8 8				8	8	
NINA FUNCI	3		3			05		8		ĺ	i	05	3	8		3 8			2 6				Ī		0.5	ĺ		2 8				0.5	70	
COUNT	-	=	Ē	-		-	-	=	-	_	-	01	36	200		2 9	-		2 6					-	10	4 6	2	-	,		-	0	20	1,63
USE TYPE 2	Bowl	Tumbler	Unid	Tumbler	Tumbler	Tumbler	Tumbler	Unid	Tumbler	Stemware	Tumbler	Stemware	Platter	Pedestalfed Bowls	Podestalled	Bowis	Bowl	:	Luidhbler	Plate	Tumbler	Tumbler	Tumbler	Unid	Tumbler	Tumbler	Stemware	Tumbler	Tumbler	Tumbler	Bowi	Tumbler	Tumbler	Roud
(PE 1		ļ					!																						:					
USE TYPE 1		- 7	Tableware	Tableware	Tableware	_		Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware		TANTEMALE	Tableware		Tableware	Tableware	Tableware	Tableware	Tableware	Тавісмэте	Tableware	Tableware	I ableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware
MARK TYPE	Decerated	V/A	V <sub>N</sub>	A/A	X/X	Decerated	Decerated	N/A	Decerated	N/A	Decerated	Decorated	N/A	Decerated		nau Joseph	N/A		W/A	V V	V/X	N/A	7	Decerated	N/A	¥.	ζ/X	Decerated N/A	V V	Ϋ́Α	Decorated	V/A	N/A	Δ/Ν
MARK NOTE NO	419	8	8	8	8	420	₹	8	75	8	201	202	8	=	:	200	8	1	8	8	8	8	8	<b>3</b>	8	8	8	328	8	8	362	8	8	8
BASE	N/A	N/A	N/A	N/A	X/A	N/A	N/A	N/A	WA.	N/A	N/A	N/A	N/A	N/A	,	Z.1 - 4 CM	V <sub>N</sub>	1	K/N	6.1-8 cm	2.1 - 4 ст	2.1 - 4 см	A/A	N/A	N/A	N/A	Y/X	¥ × ×	K/A	V/X	Y.	N/A	N/A	N/A
BASE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Y/V	N/A	W/A	Medi	MOIE	K/A	1	N/A	Z Pies	Unid	Unid	V.X	N/A	N/A	N/A	V.V	Y X	V. V.	N/A		N/A	N/A	ν/ν
BASE PROFILE	ν/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	W/A	WA	N/A	Stemware/	rue.	WA W	,	W/A	age Base	Base	Base	V/N	N/A	N/A	V/V	V.N.	A/A	K/N	V/N	N/A	N/A	N/A	N/A
	No String Rim	_	N/A	N/A	No String Rim	N/A	N/A	No String Rim	No String Rim	V/V	Y/X	N/A	No String Rim	ΥX	Mile	Z V	Ne String Rim	Ne String	N/A	Y,A	N/A	V/Α	<b>4</b> /2	N/A	A/A	Y/X	No String	Ram N/A	No String Rim	No String Rim	No String Rim	N/A	No String Rim	No String Rim
FINISH	Scalloped Edge	K/A	N/A	N/A	Suraight	N/A	A/A	Straight	Straight	ΥA	N/A	W/A	Straight	N/A	1	× /2	Straight		N/A	A/A	N/A	ΥX	ν Ž	N/A	N/A	Y/Z	V/2	Straight N/A	Straight	Straight	Straight	N/A	Suaight	Scalloped
HORIZ SMAPE 1	Bow!	Polygonal	Unid	Polygonal	Round	Round	Round	Round	Round	Round	Polygonal	Round	Flat Oval	Bowl	70.00	Pound	Bowt		Round		Polygenat	Round	Pelveenal	Round	Polygonal	Polygonal	Kound	Round	Round	Round	Round	Polygonal	Round	Round
HORIZ SHAPE 1	Нойом	Hollow	Hollow	Hollow	Hollow	Hellow	Hellew	Hellow	MolloH	1	1		Hellow	Hollow	Hollow	Lollon	Hollow	1	Hollow	Tableware	Hollow	Hollow	Hollow		i l		ноном	Hollow		Ţ		Hollow	Hollow	Hallow
COMP				Fragment	Lip/Rim	1 1	Fragment		Lip/Rim	_	!	1 1	Lip/Rim	Fragment		Dane D			Fraement	1 1	Base			CBC				Lip/Rim Fragment	1		!	Fragment	Lip/Rim	
MANUF	Pressed			Pressed	Unid Melded	Pressed		Hood	Pressed				Pressed	Pressed		Proceed			Present		Pressed	ew.e	Melte	Pressed		Pressed		Pressed	U.M.O			1	Pressed	Free Blown Lia/Rim
COLOR2	Celorless		Cotorless	П	Aqua	П	Colorless	Colorless	Coloriess		SS		Colorless	Colorless		Colorless			Colorless		Colorless				П	Cohorless		Coloriese	Ī		Ì	1 1	Colorless	Colorless
GROUP	Cotorless	- 1	Cotorless	1	Blue		Celorless	Celerless	Colorless		ess		Coloriess	Colorless		T	Colorless		Colorless		Cotoriess			Г	Ιi	Colorless	1	Colorless		1	!	14	Colorless	
ENTRY # (FS-NO)	1245-05	1238-02 (	1237-01 C		1232-05 B	1 1	1229-04 C	1231-05 C	1252-08			-	1256-06 C	1228-06 C		20-751			0787.06		0971-05			1		0967-08		0967-23				0999-09	01-6660	1074 0999-13 Colorless
CAT#	1021		1029	1036	1037	1039	Ē	1042	<u>ş</u>	44	200	750	3	1046		2 5	1054		6	502	1058	1058	980	198	1065	990	8	986	890	101		1074	1074	1074
		1238	1237	$\neg$	1232	1248	1229	1231	-	133	1256	1256	1256	1228		2	0763	_	-	0787		1		-	1	<del>-</del> †	_	0967	+	+		6660		6660

	NOTETEXT	Creamer missing handle. Simple foot, not pedestal. Unnamed pattern, name "Moming Dove" coined by Baity 1978. Searce pattern "tunly American folk art".					One of the 2 bases also has some body & rim - straight finish, no string rim.		Possible lip ledge to lid.				Eight sided; if mended, tumbler should be almost complete related fragments of same tumbler.	Eight sided; if mended, tumbler should be almost complete related fragments of same tumbler.	Eight sided; if mended, tumbler should be almost complete related fragments of same tumbler.	Possibly 6 sided.			Ten sided.	Possible open.							Probably refated to FS # 1048 Note 3.			
	REF	212	8	8	8	8	8	8	8	8	8	8	8	_8	8	8	8	8	. 8	8	8	8	8	8	8	8	8	8	8	8
	NO NO		8			8		8		٤	8		8	8	8	П		8		8		8	8:	8		8	8		8	8
ŀ	DATE	1885	Unid	Unid	Unid	Pie C	Unid	Cnid	Cuid	Their		-Pig	Unid	Unid	Cnid	Chid	5	Sig	ji S	Chid	Unid	Unid	Unid	Unid	, E	Chid	<u> </u>	Unid	$\top$	Caid
	DATE	1875	Onid	Unid	Unid	<u> </u>	- Gnid	Cuid	Chie	7	i i	Chiid	Unid	Child	Unid	Chiid	C	Diid.	Caid	Unid	Unid	Pie2	C.	Unid	Ş	Cuid	C	Unid	Unid	Unid
	FUNC	×	~	×	×	74	×	×	×		يد ا ۽	N/A	×	×	×	×	- *	×	<u> </u>	Ж		×	×	×	<u>×</u>	×	Υ.	×	7	¥
	NINA FUNC2		8	8	8	8	8	8	80	٤	8 8	8	8	8	8	8	8	8	8	8	-8	8	8	8	8	8	8	8	8	8
	NINA FUNCI	03	05	02	02	0.5	20	02	03	8	20	02	02	70	20	05	6	8	03	02	20	20	05	02	70	20	8	. 8	05	1 02
	COUNT		4	2	7	17		2	-			-	2	9	S,	-		10	_	-	2	-	3	_	٥	1	7	_		
	USE TYPE 2	Creamer	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Unid	Cremitare	Stemware	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Stemware	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Unid	Stemware	Tumbler	Tumbler	Tumbler
	USE TYPE 1	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware
	MARK	Decorated	V/V	N/A	A/A	N/A	N/A	Decorated	Decorated	***	Decorated	N/A	N/A	N/A	N N	Decorated	V X	N/A	V/X	Decorated	Decorated	Decorated	N/A	N/A	N/N	N/A	Decorated	Ϋ́N	N/A	N/A
	MARK NOTE NO	376	8	00	8	8	8	366	367	٤	1	8	8	8	8	372	8	8	8	<u> </u>	383	383	8	8	8	8	384	8	8	8
	BASE RADIUS	2.1 - 4 cm	N/A	N/A	N/A	N/A	2.1 - 4 cm	N/A	N/A	21.42	N/A	N/A	2.1 - 4 cm	N A	¥	Y/X	V ×	N/A	2.1 - 4 cm	N/A	2.1 - 4 ст	N/A	ΝΆ	2.1 - 4 cm	Ψ.X	A/N	K/A	Ž	A/N	N/A
	BASE	Piow	N/A	V/A	A/X	N/A	None	N/A	N/A	Mond	N/A	N/A	None	N/A	Ą N	N/A	Ϋ́Α	N/A	None	N/A	None	ΑN	N/A	None	A/N	K/A	×	ψ. Ž	N/A	ΝA
	BASE	Stemware/ Foot	N/A	ΝA	N/A	N/A	Base	N/A	N/A	Stemware	N A	N/A	Base	N/A	N N				Base	N/A				Base	A/N	ΝΆ	N/A	VX		N/A
	FINISH STRING RIM	No String Rim		N/A	N/A	N/A	N/A	N/A	N/A	1/4	V V	V/A	N/A	No String Rim	<b>V</b> 2	A/X	No String Rim	N/A	A/X	A/A	¥ž	N/A	No String Rim	N/A	No String	N/A	N/A	No String Rim	N/A	No String Rim
	FINISH	Pouring Lip	Straight	K/X	N/A	N/A	ΝΆ	N/A	N/A	***	VA/N	V/A	N.A	Straight	Ž	N/A	Straight	N/A	   ¥	Y/X	Ϋ́	N/A	Straight	X/X	Straigh	Ϋ́Υ	V/X	Straight		
	HORIZ SHAPE 2	Round	Round	Round	Polygonal	Polygonal	Polygonal	Round	Unid	7	Round	Polygonal	Polygonal	Polygonal	Polygonal	Polygonal	Round	Polygonal	Polygonal	Round	Round	Round	Polygonal	Polygonal	Round	Round	Round	Round	Polygonal	Round
	HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Unid	1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow
	COND	Whole	1_			Fragment	Base	7	1 1	į		Fragment	1	Lip/Rim	Frame	Base	LivRin	Fragment	Race	Fragment	Base	Fragment	Lip/Rim	Base	nia/ai I	Fragment	Fragment	I in/Rim	Lip/Rim	Lip/Rim
	MANUF	Presect	Pressed	1	Pressed		Pressed	Pressed	Pressed		Presend	Pressed	Pressed	Pressed	Prescen	Pressed	Present	Pressed	Precod	Pressed	Pressed	Pressed	Pressed	Pressed	Preced	Pressed	Pressed	Precent	Pressed	Pressed
	COLOR2		Ι	İ	i	Colorless	Calorless	Colorless	Coloriess		Colories	Colorless	Colorless	Coloriess	Rlack	Colorless	Colorless	Colorless	Amethyst	Colorless	Cotorless	Colorless	Colorless	Colorless	Colorine	Colorless	Colorless	Colorbes	Colorless	Coloriess
	GROUP	Coloring	1	1	1	Colorless						Colorless	İ	Colorless	1942	Colorless	Coloringe	Colorless	Colorbeca	Colorless	Colorices	Colorless	Coloriess	Colorless	Colorine	Colorless	Cotoriess	Colorbes	Colorless	Coloriess
Table 1, continued	ENTRY # (FS-NO)	\$1.0000	1027-09	1027-10	1027-11	1027-12	1027-13	1027-17	1027-18	1	1037-03	1106-07	1121-01	1121-02	121.03	1048-02	1048-08	1062-06	00.6301	1062-11	1067.15	1062-16	1062-17	1062-18	1000	1062-22	1062-23	1066.01	1066-02	1078-03
1, co	CAT#		1075	1075	1075	1075	1075	1075	1075		101	200	1084	<u> </u>		9801	+	_	+	1087	+	+	+	1087		<del></del>	1087	+	1087	1088
Table	FS#	8	1027	1027	1027	1027	1027	102	1027		1037	2	121	1121	121	880	90	18	8	2 2	8	90	1962	1063	! 9	1062	1062	1	8 8	1078

Lip related to base in note
12 and FS 1585 note 2.
Base fingament related to
body in note 11. Frosted by
fire damage.
Body fragment related to
base in Note 10. Frosted by
fire damaged.
Base related to lip in note 8
and FS 1585 note 2. Lip fragments related to FS 1580 notes 8 & 12. Mended vessel height 6.7 cm. Related to tip fragment's note 16, may also be related to FS# 877, 1051. & 1600. Retated to lip fragment's note 17; may also be related to FS# 877, 1051, & 1600. Lip related to base & body fragments in notes 5 & 7. Body fragments related to base & tip in notes 5 & 6. Base related to lip & body fragments in notes 6 & 7. Fire damaged with very corrosive streaks filting cracks. May be related to note 2. NOTE TEXT REF PAGE 8 8 8 88 888 8888 8 8 8 8 8 8 8:8 REF NO 8 8 8 88 8 8 888 88888 8 8 8 8 8 8 8 8 8 8 88 8 DATE Unid Unid Chid Unid C C C Unid Unid Unid Unid Juid Unid ) Bid Jaid E C Unid Unid Unid 3 Chie Unid Unid Unid Unid Paid Unid Unid Said Gaid Caid Unid Chie Unid Unid E j Child Child FUNC SOUTH ×× 8 8 88 8 8 888 88888 8 8 8 8 8 8 8 8 2 8 NINA FUNCI 205 इ इ 8 8 2 2 2 1 02 202 Tumbler Tumbler Tumbler Tumbler Tumbler Bowl Tumbler Tumbler Tumbler Tumbler Tumbler Tumbler Tumbler **Fumbler** Tumbler rumbler umbler umbler Tumbler Unid Bowl Bowl USE TYPE Tableware Tableware Tableware Tableware Tableware Tableware
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Tableware Tableware Tableware Tableware Tableware Tableware Tableware Tableware **Fableware** Tableware **Sableware** Tableware Tableware **Fablew** Decerated Decerated N/A Decerated N/A N/A N/A Decorated Decorated Decorated Decorated Decorated Decorated Decorated Decorated X/X Ϋ́ × ¥ × N N N Ϋ́Α × Ϋ́ × MARK NOTE NO 8 8 8 3 8 8 8 582 584 585 8 88 8 8 8 8 8 584 585 613 8 8 8 602 8 8 2.1 - 4 см 2.1 - 4 cm BASE S S K/N ΝĄ X X NA NA NA Unid ΥX ¥ Ϋ́ × Ϋ́ Ϋ́ × X/A × ¥ ¥ Scarification BASE PONTIL X X N/A - E None × Ϋ́ XXX Ϋ́ Ϋ́ × ¥ Χ× ٧X X X XX X X FlavNo Kick N/A N/A BASE PROFILE N/A Shaltow Concave N/A N/A XXX XX ×× X 5 ٧× Ν × ¥× X X Ϋ́ Ϋ́ No String Rim No String Rim N/A No String
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N/A No String Rim No String Rim No String Rim N/A X/A N/A ¥X N/A Y/X ٧× ×× ¥ FINISH Straight N/A Straight Straight N/A Straight N/A N/A N/A Straight Straight Straight N/A Straight × X X Ϋ́ V V X Ϋ́ × Y/N ×× ¥ Round Polygenai Round Polygonat Reund Reund Pelygenal Reund Pelygonal Polygonal Pelygonal Round Round Round Bowl Bowl HORIZ SMAPE 1 Hollow Hellew Hellew Hellew Hollew Hollow Hotlew Helilew Hollow Hollow Hoffow Hollow Hotlow Ноном Hollov SON Lip/Rim Fragment Fragment Fragment Lip/Rim Fragment Lip/Rim Lip/Rim Lip/Rim Lip/Rim Lip/Rim Lip/Rim Unid Molded Lip/Rim Meltod Glass Base Unid Molded Free Blown Pressed Unid Molded Free Blown Pressed Pressed Unid 1 COLORI Coloricss Colorless Colorless Colorless Colorless Celerics Celericss Ceterless Coloriess Cobalt Colorless Colorless Colorless Blue Coborless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colorless Colortess Colorless Coloriess Coloriess Coloriess Colorles Coloriess Bhic ENTRY # (FS-NO) 0997-03 1196-10 1196-11 1196-12 1196-13 1687-05 1189-06 1701-02 1576-05 1597-17 1160-01 1580-10 1597-13 1597-14 1159-07 1580-12 1576-06 1580-08 1580-11 1585-02 1585-06 1605-08 1597-16 1103 E 2 2 2 E 1117 1117 1118 1118 1130 1130 1130 1130 1089 6801 6801 1089 1097 1117 1117 1120 Ž 159 159 1159 82 1711 2 2 2 1189 580 280 1580 580 1585 99 597 597 597 1597

1, continued

Table 1

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	NOTE TEXT	Related to FS# 877, 1051, and 1597, notes 16 & 17.								]	At least 3 vessels.	Crossmend.		Fire damaged.		Fire damaged.				Three vessels.		Related fragments, slight amethyst tint.	Two lip, 2 body fragments related to FS# 1708 note 9.	Base fragment related to note 10 and FS# 1708, note 9.				Related to FS# 1705, note 10.	Crossmend.		Pire damaged.				Related fragments.	One base/body fragment, 2 body fragments.
	REP	8	8	90	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
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	USE TYPE 2	Bow	Tumbler	Tumbler	Tumbler	Tumbler	Bowl	Bowl	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Bowl	Tumbler	Tumbler	Tumbler	Tumbler	Dwid	Bowl	Stemware	Tumbler	Tumbler
	USE TYPE 1	Tableware	Tableware	Tableware	Tableware	Тавісмаге	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	, Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Decorated Tableware
	MARK TYPE	A/N	Г	8	Decorated	Decorated	Decorated	Decorated	Decorated	N/A	ΝΑ	Decorated	Decorated	Decorated	Decorated	N/A	N/A	Decorated	N/A	Decorated	N/A	Decorated	Decorated	N/A	N/A	Decorated	Decorated	Decorated	N/A	Decorated	Decorated	Decorated	Decorated	Decorated	Decorated	Decorated
	MARK NOTE NO	8	8	69	614	588	682	589	819	8	8	623	624	625	979	8	8	632	8	929	8	88	99	8	8	899	299	799	8	8	642	702	687	634	635	636
	BASE 1	4 12	V/X	N/A	N/A	N/A	N/A	Υ/Χ	ΝΆ	N/A	Ϋ́Α	2.1 - 4 cm	N/A	2.1 - 4 cm	N/A	N/A	N/A	N/A	Ą/Ż	Y/X	A/N	A/A	N/A	Unid	V.X	N/A	N/A	N/A	ΑX	NA	N/A	N/A	N/A	Y/A	N/A	2.1 - 4 cm
	BASE	ą ž	N/A	Y.X	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ē,		None	N/A	A/A	N/A	۷ X	۷/2	N/A	N/A	ΝΆ	K/X	Unid	V/X	N/A	N/A	N/A	N/A	N/A	N/A	Α/Χ	N/A	Ϋ́A	N/A	Unid
	BASE		Y.N	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Shallow Concave S	+-	Shallow	N/A	N/A	N/A	Y,X	N/A	N/A	N/A	N/A	A/A	Flat	N N	N/A	ΥN	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Shallow Concave
	FINISH STRING RIM		Y.	V/V	N/A	K/A	V/A	N/A	N/A	No String Rim	No String Rim	A/X	N/A	Ϋ́χ	N/A	No String Rim	No String Rim	No String Rim	No String Rim	A/N	N/A	No String Rim	No String Rim	ΝΆ	No String Rim	N/A	N/A	N/A	No String Rim	N/A	No String Rim	No String Rim	ΝA	N/A	No String Rim	N/A
	FINISH	N/A	Y/X	A/A	N/A	N/A	N/A	N/A	N/A	Straight	Straight	Y.	V/A	N/A	N/A	Straight	Straight	Straight	Straight	N/A	N/A	Straight	Straight	K/N	Straight	N/A	N/A	<b>4</b> /X	Straight	N/A	Straight	Scalloped Edge	N/A	N/A	Straight	N/A
	HORIZ SHAPE 2	7.00	Round	Round	Round	Polygonal	Round	Bowl	Round	Round	Round	Potveonal	Polygonal	Polygonal	Polygonal	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Round	Bowl	Round	Round	Round	Round	Pig.	Unid	Round	Round	Round
	HORIZ SHAPE 1	n-dl-m	Hollow	Т	Т	Г	Hollow	Hollow	Hollow	Hollow		I		1	Hollow	i	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Unid	Hollow	Hollow	Hollow
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	COLOR2		Т	Colorles			Γ	92	Γ				Т		Colorless	l l				Colorina	Colories	Colorless	Colorines	Colorless	a laded	Colorless	Coloriess	Colorless	Colorbee	Colorless	Colorless	Colorless	Colorless	Amethyst	Colorless	Colorless
-	GROUP		Sine		1	Γ	T	Τ.	ĺ				Colorless	Poloriece	Coloriess		T		T	1	Colorles	1	Colorless	Coloriese	September 1	Colorless	Colorless	Colorines	Colorless	Coloriess	Colorless	Colorbase	Colorless	Colorless	Colorless	i
Table 1, continued	ENTRY #		1600-21			- 1		7					90-9791	91 757	1626-11		$\overline{}$		_	- 1		1				1705-16	1705-15		1708 10	1708-11	1683-02	1714.06	1716-04	1630-19	1630-21	1630-22
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NOTE TEXT	At least 3 vessels.		Flanged hip on small	podestabled glass.		Two vessels.						Lip related to body fragment in note 5.	Body fragment related to lip in note 4.			May be tumbler, fragment with flat side and round interior at base.													At least 3 vessels.		At least 6 vessels.				
REF	8	8 8	3	8 8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	3 8	8 8	8	. 8	8	8	8	8	8
REF NO	8	8 8	3	8 8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8 8	8	8	8	8	8	8	8	8
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DATE	Unid	Unid		Chied	Umid	Child	Child	Chiid	Chie	Chie	Umid	Umid	Umid	Caid	Unid	Unid	Unid	Unid	Unid	Dwid	C age	Chied	Unid	Unid	Umid	3	Pied C	Unid	Cnid	laid	Unid	3	Cuid	Carie	Child
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USE TYPE 1	Tumbler	Tumbler		Stemware	Tumbler	Tumbler	Tumbler	Tumbler	Bowl	Chief	Tumbler	Stemware	Stemware	Tumbler	Bowl	Unid	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Unid	Tumbler	Tumbler	Stemware	ě	Stemware	Stemware	Tumbler	Tumpter	Tumbder	Stentware	Tumbler	Tumbler	Pedestalled Bowls
USE TYPE 1	Tableware	Tableware	200	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	5	Tableware	Tableware	Tableware	Tablaware	Tableware	Tableware	Tableware	Tableware	Tableware
MARK TYPE	N/A	Decorated		N/A Decorated	Ϋ́Α	V/2	V/V	Ϋ́Α	Decorated	Decorated	A/A	Decorated	Decorated	Y/X	A/A	K/A	Decorated	Decorated	N/A	N/A	A/A	Decerated	V/X	X/A	N/A		N/A Pergraph	Decorated	A/A	Decorated	Decorated	N/A	Decerated	Decerated	ΝΆ
MARK NOTE NO	8	637	3	8 2	8	8	8	8	652	653	8	859	859	8	8	8	£	654	8	8	8	631	8	8	8	8	8 5	100	8	Ą	8	8	721	727	8
BASE	N/A	N/A		Y/X	N/A	N/A	N/A	N/A	٧ <u>/</u> ٧	ΝΆ	N/A	A/A	N/A	V.N.	N/A	Usid	A/A	W/A	N/A	V/A	N/A	Ϋ́A	N/A	N/A	2.1 - 4 cm	1	A/A	N/A	N/A	V.N	Y.Y	2.1 - 4 cm	2.1 - 4 cm	2.1 - 4 cm	2.1 - 4 cm
BASE	N/A	Y/A	1	Y X	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	V X	N/A	Unid	N/A	V/Ν	N/A	N/A	N/A	N/A	¥×	W/A	K/A	1	4/Z	N/A	ΑN	V/N	Y Y	Nome	Neme	Nesse	Nene
BASE	N/A	N/A		V V	××××××××××××××××××××××××××××××××××××××	N/A	N/A	N/A	N/A	N/A	N/A	٧,٧	N/A	¥.	N/A	Unid	N/A	N/A	N/A	K/A	N/A	V/V	N/A	N/A	Stentware/ Foot	1	Y Y	Y/X	K/A	V/V	V/A	Stemware/ Foot	Basc	Base	Stentware/ Fool
	No String Rim	N/A	No String	N/A	No String Rim	No String Rim	No String Rim	No String Rim	N/A	N/A	No String Rim	No String Rim	ΝA	Ne String Rim	V/V	N/A	N/A	N/A	No String Rim	No String Rim	No String Rim	N/A	No String Rim	N/A	N/A	No String	N. M.	Y N	Ne String Rim	Ne String	X/A	V/V	N/A	K/A	N/A
FINISH	Straight	N/A		Flanged N/A	Straight	Straight	Straight	Straight	N/A	N/A	Straight	Straight	ΝA	Straight	N/A	Ϋ́Α	N/A	N/A	Straight	Straight	Straight	N/A	Straight	N/A	N/A		Straight N/A	N/A	Straight	Curish	N/A	A/A	N/A	N/A	A/A
HORIZ SHAPE 2	Round	Round		Round	Round	Round	Round	Round	Bowl	Polygonat	Round	Round	Reund	Raund	Bowl	Polygonal	Round	Round	Round	Round	Round	Round	Round	Polygonal	Round	:	Round	Round	Round	Pund	Round	Round	Round	Round	Round
HORIZ SHAPE 1		Hollow	į	Hollow	Hellow	Hellow	Hellow	ettew	Hollow	Hollow	Hollow	Hotlow	Hollow		Hellew	ļ		i	Hettew	Hollow	Hellow	Hellow	Hollow	1 1	Hollew	i	Hollow	i	Hollew		Hollew	Hollew	Hellew	Hollew	i
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COLOR2		Cesoriess Pr		Colorless U					Celericss Pr	Coloriess U	Coloriess Pr	Celeriess Pr	Coloriess		Colorless		Γ			Colorless Pr				Colorless P.			Colorless	1	Colerless		Colorless	Colorless	Coloriess	Coloriess	
GROUP		11	1	Colorless Co					Colorless	Colorless	Colorless	Colorless				1	Colortess			Celerless				Colorless		İ	Colorless	1	Colorless		Cotoriess	Cotoriess Co	Colorless Co	Colorless	
ENTRY#		1630-26 Co		1630-33 Co					,	1665-14 Ce	S #0-1691	1699-04 C	1	1			1686-07 Co		_	1632-03 Co	1			1741-01 Ce			1741-04 Co	1741-17	1746-07 Co		1746-10 Co	1746-15 Co	1746-19 Co	1746-20 Co	
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	NOTE TEXT		Two vessels.		True aqua blue color.							Related to fragments in FS# 562 note 13.													Probable glassware handle fragment.					Fluted stem.				
	REF	8	8	8	8 8	3   8	3 8	3 8		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8 8	8 8	8	8	8	8	8	8	88	8
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	USE TYPE 2	Bowl	Tumbler	Tumbler	Bowl	1 umbier	ramoler T	Stemware		Tumbler	Bowl	Bowl	Bowl	Tumbler	Bowl	Bowl	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Bowl	Unid	Unid	Tumbler	Bowl	Unid	Tumbler	Pedestalled Bowls	Bowl	Bowl	Bowl	Tumbler
	USE TYPE 1	Tableware	Tableware	Tableware	Tableware	1 ableware	Labicware	Tableware		Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware Tableware	Tableware
	MARK TYPE	Decorated	N/A	8	8		V/Z	12	1	N/A	Decorated	Decorated	N/A		Decorated	N/A	٧/٧	N/A	N/A	ΝΑ	N/A	N/A	N/A	N/A	N/A	V V	N/A	ΝΆ	N/A	N/A	Decorated	Decorated	N'A N'A	N/A
	MARK NOTE NO	723	8	774	22	3 8	3	3 %		8	272	249	8	8	264	8	8	8	90	8	8	8	8	8	8	8 8	8	8	8	8	42	42	88	8
	BASE	N/A	N/A	N/A	N/A	Y/X	٧/ <u>۲</u>	A/A		N/A	N/A	N/A	N/A	N/A	A/A	N/A	N/A	N/A	N/A	2.1 - 4 cm	N/A	2.1 - 4 cm	N/A	N/A	N/A	V X	Y X	N/A	N/A	2.1-4 cm	6.1 - 8 cm	V.N	6.1 - 8 cm Unid	ΝΆ
	BASE	N/A	N/A	N/A	N/A	V/V	Y.	Y/N		V/V	ΝΑ	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	N/A	Unid	N/A	ΝA	N/A	Y Y	¥ ž	N/A	N/A	None	Unid	Υ/A	k Unid	N/N
	BASE	N/A	N/A	N/A	N/A	N/A	N/A	A/A		N/A	N/A	N/A	N/A	K/X	N/A	N/A	N/A	N/A	N/A	Flat Indentation	N/A	Flat/No Kick	N/A	N/A	N/A	Y X	V V	A/N	N/A	Shallow Concave	Flat/No Kick	A'X	Flat/No Kick Unid	İ
	FINISH STRING RIM	No String Rim	No String Rim	N/A	N/A	V/Z	V/X	V/Α	No String	, Ri	No String Rim	Α×	N/A	No String Rim	N/A	٧/٧	No String Rim	No String Rim	No String Rim	N/A	N/A	N/A	N/A	No String Rim	N/A	No String	No String Rim	N/A	No String Rim	N/A	No String Rim	No String Rim	N/A	No String Rim
	FINISH	Scalloped Edge	Straight	N/A	N/A	Ψ/Z	Y/X	Y/X		Straight	Straight	N/A	N/A	Straight	N/A	N/A	Straight	Straight	Straight	N/A	N/A	N/A	N/A	Straight	A/A	N/A	Straight	Ϋ́N	Straight	N/A	Straight	Straight	K/N K/N	Straight
	HORIZ SHAPE 1		Round	Round	Bowl	Polygonal	Chie	Polygonal	2 .	Round	Round	Round	Bowl	Round	Bowl	Bowl	Round	Round	Round	Round	Round	Round	Round	Round	Unid	Polygonal	Bowl	Round	Round	Round	Bowl	c Bowl	e Bowl Round	Round
	HORIZ SHAPE 1	Hollow	Hollow	1				Hollow	MOIIO	Hollow	Hollow	Hollow	Hollow	Hollow	1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow			Hollow	;		į i	Tableware Bowl	Tableware Bowl	Tableware Bowl	
	COND	Lip/Rim	LivRim	Fragment	Fragment	Lip/Rim	Lip/Rim	Fragment	LIPRIII	Lip/Rim	Lip/Rim	Fragment	Fragment	Lin/Rim	Fragment	Fragment	Lip/Rim	Lip/Rim	Lip/Rim	Base	Fragment	Base	Body	Lip/Rim	Fragment	Fragment	Lip/Rim	Fragment	Lip/Rim	Basc	Lip/Basc	Lip/Rim	Base	Lip/Rim
	MANUF	и		-	ĺ	-		Pressed		Pressed	Pressed		papi	Pressed	\$	Unid Molded Fragment	Pressod	lded	Unid Molded Lip/Rim	Unid Molded Base	Unid Molded Fragment	Unid Molded Base	Pressed	Unid	Unid Molded Fragment	Pressed	Unid Molded Lip/Rim	Unid Molded Fragment	Unid	Unid Molded Base	Unid	Unid	Unid	Unid
	COLOR2	H						3	Wed	Cotoriess	Colortess	Ι.			П	White	×	Ī	Colorless	Colorless	Colorless	Colorless	Yellow	Blue Tint	Med	Colorless	Coloriess	Colorless	Colorless	Light	Colorless	Colorless	Colorless	Colorless
	GROUP	II.			Г			S	Blue	Colorless	Colorless				Colorless	Opaque	Colorless	1							Blue	0279-13 Colorless	0351-05 Colorless 0351-09 Colorless	Colorless			Colorless		Colorless	0289-13 Colorless
nunca	ENTRY #		7-	1				1792-06		0613-04	0613-05	$\overline{}$		0682.30	0582-21	0582-13		0583-05	0275-15		0275-17	0275-18			0279-05	0279.13	0351-05	0242-02	0320-14		0325-06	0325-07	0325-08	0289-13
lable 1, continued	E V	2			1215				1230	1232	1232	1234	1234			1234			1249	+	-			-		-	1253		+	<del></del>		<del>.</del>	1261	1270
lable	2	747		18	_	1792	1792	1792	1126	0613	0613	283	0582	690	0582	283	0487	1890	07.75	0275	0275	0275	0247	0247	0279	0279	0351	0242	0,10	0320	0325	0325	0325	0289

	NOTE TEXT				Related to FS# 401 note 9.											Related to fragment & lip in FS# 309 notes 16 & 17 respectively.				Large octagonal tumbler with panels curved in from	base (8 cm diameter).				Top of panels showing just				Related to fragments in FS# 308 note 12.				Paneted tumbler side.	
-	REF	8	8	8	8	8	8	8		3 8	8	8	8	8	8	8	8	8	8		8	88	8	8	8	8	. 8	8	8	8	8	8	8 8	8
	E REF		8	Т	8	8	8	1	1		8	8		8	8		8	8	8		8	8 8	8	8	8	8	8	8	8	8	8	8	8.8	8
	E DATE IN END	Unid		O Contract	Cwid	Unid	Caid	Chied	]	2 2	Unid	Unid	Chied	Casid	Unid	Child	Chie	Caid	Unid	:	Card	Chie	C Paid	Ç.	Pie	D.	Unid	Umid		Unid	Pisig C	Z-	5 5	5
ŀ	DATE H BEGIN	Unid	Chie	5	Unid	Pii.	- Paig	5		Chie	Unid	Caid	Unid	Chid	Umid	Unid	Pig.	Casid	Unid	:	5	Unid	Piig C	ž.	.55	5	Ç	Piet.	C <sub>m</sub> id	Caid	Umid	Unid	C. C.	Unid
	FUNC 2 SOUTH	¥	⊻:	ايد	74	×	×	<u>×</u>		; ( <u> </u>	¥	×	×	K/X	×	×	×	×	×		<u>.</u>	<b>x</b> x	×	×		. ×	×	<b>×</b>		×	<b>×</b>	<b>×</b>	<b>x</b>  x	<u> </u>
	NINA FUNC2	8	8 8	В	8	8	8	8	8	8 8	8	8	_8	8	8	8	8	8	8		8	88	8	8	8	8	8	8	8	8	3	8	   8 8	8
	NINA FUNCI	05	70	70	8	05	50	62	2	02	03	62	05	8	02	05	02	03	02	6	70	07	02	62	6	05	05	05	62	62	20	05	02	2 02
	COUNT	_				_		-		4		-	-	-	-		-		_			3 6		-		-	_		_	_	~	\$		~
	USE TYPE 2	Unid	Tumbler	I umoter	Tumbler	Bowt	Bowl	Tumbler	F. State of the st	Tumbler	Tumbler	Tumbler	Tumbler	Unid	Tumbler	Tumbler	Unid	Tumbler	Tumbler	į	Inmotor	Tumbler	Steniware	Tumbler	Tumbler	Tumbler	Tumbler	Cınid	Tumbler	Tumbler	Bowl	Tumbler	Tumbler	Tumbler
	USE TYPE 1	Tableware	Tableware	Labicwarc	Tableware	Tableware	Tableware	Tableware	Table	Tableware	Fableware	Tableware	Tableware	1	Dicware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware Tableware	Tableware						
	MARK TYPE		¥ ×	T	Decerated	N/A		X/A	( -	. [		N/A	N/A T		N/A		N/A	Decorated Ta	; ;			Decorated Ta		1		8	Decorated Ta	N/A Ta	N/A Ta		8	N/A Ta	Decerated Ta	78
	MARK NOTE NO	8	8 8		279 D	8	8	8	-	8	2	8	8	2	8		8	<u>م</u> چ	8			± 8	8	8		45 De	3	8						
ŀ		H	+	+	-+					+	+	-		+	-		Н				-					╁			8	8	\$	8	15 S	
		N/A	+	+	N/A	1 4.1 - 6 cm	Y/X	Ϋ́			+	N/A	N/A	+	Unid		N/A	N/A	N/A		+	N/A	2.1 - 4 cm	N/A	Ž	N/A	ΝA	N/A	N/A	2	N/A	ν/ν	2.1 - 4 cm N/A	N/A
		//N	V/X	È	N/A	Unid	N/A	N/A		$\perp$	ž	Ϋ́Α	N/A	N/A	Caid	×××	N/A	Mold	Ϋ́A		+	N/A	Unid	A'X	×	N/A	A/A	N/A	N/A	N/A	W.A	V/X	Mold N/A	V/X
	PR P	N/A	Y X	V 2	¥,	Base	N/A	A/X	1 or C			Y/X	Ϋ́A	N/A	Indentation	N/A	N/A	Shallow	K/A	Shallow		X X	Dome	×	ž		Ϋ́A	ΝA			N/A	N/A	Demc N/A	
		A/A	Y/X	2	Y.Y	N/A	N/A	No String Rim	4/70	N/A	No String	Rim	N/A	Y/X	N/A	WA.	W/A	N/A	No String Rúm	ž	No String	Rim N/A	N/A	No String Rim	No String Rim	WA	No String Rim	¥,¥	N/A	No String Rim	No String Rim	No String Rim	X X	No String Rins
	-	N/A	Y X	4	N/A	N/A	N/A	Straight	Ą	A/A	A/X	Straight	N/A	Y/X	A/A	N/A	N/A	X/X	Straight	*	c E	Straight N/A	N/A	Straight	Straight	W/A	Straight	¥X	ΝΆ	Straight	Straight	Straight	K K	Straight
		Unid	Round	e 17 gener	Round	Round	Round	Round	Palveonal	Polygenal	Round	Round	Unid	Round	Polygonal	Round	Round	Polygonal	Potygonal	e e e e e e e e e e e e e e e e e e e	DI MONIONA MANAGEMENTO MANAGEM	Polygonal Unid	Round	Round	Round	Round	Round	Round	Round	Round	Raund	Round	Pelygonal Pelygonal	Round
	HORIZ SHAPE 1	Hollow	Hollow	watton	Hollow	Hollow	мещен	Hollow	Hailaw	Hollow	MelloH	Hollow	Hellew	Hollow	Hottow	Hollow	Hellow	Hottew	Hollew	Mallow	200	Hollow Unid	Hellew	Hollow	Hollow	Hollow	Hellow	Hellow	Hellow	Hellow	Hoffew	Hollew	Hellow	
	COND	Fragment	Fragmen	L de gancan	Fragment	Base	Fragment	Lip/Rim	200	Fragment	Fragment	Lip/Rim	Method	Fragment	Base	Fragment	Fragment	Base	Lip/Rim			Lip/Rim Fragment	Base	Lip/Rim	Lip/Rim	Fragment	Lip/Rim	Fragment	Fragment	Lip/Rim	Fragment	Lip/Rim	Base Fragment	Fragment
	MANUF	Pressed	Pressed	Liceon	Pressed	Pressed	Pressed	Pressed	Precent	Pressed	Pressed	Pressed	Unid	Pressod	Unid	Pressed	Pressed	Pressed	Pressed	Presco	2000	Pressed Pressed	Pressed	Unid Molded Lip/Rim	Pressod	Pressed	Pressed	Unid Molded	Pressed	Pressed	Pressod	Pressed	Pressed	Pressed
	~		Colorless	COROLLESS	Yellow	Amber Tint	Amber Tint	Colorless	Ī	Colorless		Coloriess	SS	White	Colorless		Colorless	Colorless	Cetoricss	Coloribec	T	Colorless		Colorless	Colorless		Coloriess	Colorless	Aqua		Colorless	Colorless	Colorless	١,
	- 1	ΠÏ	Colorless	Ţ		Colorless	Colorless	Colorless		1		Coloriess		Opaque	Colorless		Colorless	Colorless	Colorless	Springe		Colorless C		Colorless	Celericss		Cotorless	Colorless	Blue	Bluc	Colorless	Coloricss	Colorless C	i i
ntinued	ENTRY # (PS-NO)	0348-10 C	0348-11 C		0664-09	0664-10 C	0664-11 C	0408-01 C		1 :		0807-11 C	0810-01		0303-01 C		0308-13 C	0308-18	0308-19 C	0308.33		0308-23 C		0308-29 C	0308-32 C		0308-34 C	0309-12 C	0309-16 BI	0309-17   181	0309-20 C	0309-22 C	0309-23 C	0310-15 Celorless
Table 1, continued			1271	07	1297	1297	1297	1300		1301		301	1301	<u> </u>	1302		1302	1302	1302	Ş		1302	1302	1302	1302	$\perp$	1302	1302	1302	1302	1302	1302	1302	
Tabk		0348	0348 070K	3	4996	96	9964	0408	0807	0807	0807	0807	0180	_	0303	0308	0308	0308	0308	8010	+	9020	0308	0308	908	-	9308	0300	0309	0309	0309	0308	0309	

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		TV41 4100					Fire damaged.	Three vessels.				Turquoise/Teal colored.			Related to fragment in FS# 310 note 10	Related to bowl fragment in FS# 330 note 1.	Related to fragment in FS# 309 note 30.		Related to bowl fragment in FS# 308 notes 26 & 27.	Fragment of bowl in FS#											Related to FS# 308; note 20.					
	REF	8		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	REF	8	_	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8		8	8	8	8	8
L	DATE			5	Chid	Pie	Chid	Unid	Ę.	Chiid	Pind	Chid	D Did	Unid	Chiid	Unid	3	Cuid	C <sub>hid</sub>	1	Z Pie	Carid	Unid	Unid	Pie	Unid	5	C	Cnië	Caid	Ü	Unid	Daid	P. C.	5	Unid
L	NINA FUNC DATE	Unid		Cuid	Unid	Ę.	Ping C	Pie C	Piid C	Chid	Chid	C <sub>mid</sub>	Pies.	Unid	Cwid	Unid	Unid	Cuid	Unid	]	Onid	Caid	Unid	Unid	Unid	Unid	<u> </u>	Pie.	Unid		C	5	Unid	Chid	Caid	Unid
	FUNC	× 3001		×	<b>×</b>	×	¥	7	×	74	¥	¥	~	ᅶ	<b>∠</b>	74	<u>×</u>	K	×	٤.	<u>. ×</u>	74	_⊻	×	×	×	ᆇ	×	ᆇ	×	×	Ϋ́	ᅩ	×	×	×
	NINA	8 8		8	8	8	8	8	8	8	8	3	ತ	8	03	8	8	8	8	8	2 2	70	03	8	8	8	8	8	8	8	8	8	8	8	8	ਡ
	NINA	1002 1002		20	02	02	02	02	02	05	0.5	70	05	05	ತ	इ	3	হ	ž		3	3	<u> </u>	8 02	75	2 02	5	70	03	705	3	8	- 6	70	2	202
	NINA	2		-	S	12			_	3	-	3		-	_	_	-	-	_	•	3	-	-		-	2	-	-	-	_					-	
		Tumbler		Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Bowl	Tumbler	Unid	Bowl	Stemware	Pedestalled Bowls	Bowl	Rowl	Bowl	Bowl	Pedestalled	Bowl	Unid	Unid	Tumbler	Tumbler	Tumbler	Unid	Tumbler	Tumbler	Pedestalled Bowls	Bowl	Unid	Tumbler	Stemware	Unid	Tumbler
	987L 501	USE LYPE 1		Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tobleware	Tableware	Tableware	5	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware
	MARK	A N	i	N/A	N/A	N/A	Decorated	N/A	Decorated	=	Decorated	N/A	Decorated	Decorated	Decorated	Decorated	Percorated	Decorated	Decorated		Decorated	Decorated	Decorated	N/A	A/A	N/A	Decorated	Decorated	Decorated	Decorated	Decorated	N/A	N/A	N/A	Ϋ́Α	Y.X
	MARK	2 8	3	8	8	8	38	8	895	\$69	570	8	172	579	37	\$	1	\$	2	:	88	sn	578	8	8	8	48	æ	2	8	\$	8	8	8	8	8
		RADIUS	<u> </u>	Unid	NA	N/A	Unid	V/X	Ž	N/A	N/A	Ϋ́N	Y/V	N/A	N/A	ΝΆ	4/2	N/A	Ą Ž	;	¥ ×	N/A	N/A	N/A	WA	N/A	N/A	Ϋ́Α	2.1 - 4 cm	6.1 - 8 cm	Y/N	N/A	٧×	2.1 - 4 cm	Υ/X	N/A
	BASE	PONTIL	C)	Unid	N/A	N/A	Unid	N/A	N/A	Y/X	N/A	N/A	N/A	N/A	N/A	N/A	V/V	N/A	N/A		Y X	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	Unid	N/A	ΝΑ	V/Α	Unid	N/A	N/A
	BASE	PROFILE N/A	Car	Flat/No Kick	N/A	N/A	Flat Indentation	ΝΆ	N/A	N/A	N/A	N/A	N/A	N/A	A/X	N/A	4/8	N/A	A/N		Y X	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Flat Indentation	Stemware/ Foot	V.X	N/A	ΝΑ	Stemware/ Foot	N/A	N/A
	FINISH	KIM V/A	2	V/A	N/A	No String Rim	N/A	No String Rim	No String	WA N	N/A	N/A	N/A	K/N	V/X	No String Rim	No String	N/A	Ą		V/A	N/A	N/A	No String Rim	N/A	No String Rim	N/A	No String Rim	N/A	N/A	No String Rim	N/A	No String Rim	N/A	ΝΆ	No String Rim
	FINISH	LIP	V.	N/A	N/A	Straight	N/A	Straight	Ctraight	N/A	N/A	N/A	N/A	K/N	A/N	Straight	1	N/A	42		₹ X	N/A	N/A	Straight	ΝΆ	Straight	N/A	Straight	A/X	A/N	Straight	Υ/N	Straight	N/A	Ϋ́Α	Straight
		SHAPE 2	Kound	Round	Round	Round	Polygonal	Round	Pund	Bowl	Polygonal	Round	Bowl	Round	Round	Round	3	Round	Donne		Round	Round	Round	Round	Polygonal	Polygonal	Unid	Round	Round	Round	Round	Chid	Round	Round	Round	Round
	HORIZ	SHAPE	HOHOM	Hollow	Hollow	Hollow	Hollow	Hollow	To Head	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow		Hollow	1	1	Hollow	1	Hollow	1	Hollow		Unid	Hollow	Hotlow	Hollow	Hollow		Hollow	Hollow	Hollow	Lip/Rim Hollow
		CONO	Fragment	Base	Fragment	Lip/Rim	Base	Lip/Rim		Fraement	Fragment	d Fragment	Fragment	d Fragment	Fraoment	1 in/Rim		Fraement		TI BRINGIN	Fragment	Unid Molded Fragment	Unid Molded Fragment	L.jp/Rim	Fragment	Fragment	Fragment	Lip/Rim	Base	Base	i iv@iii	Fragment	Lip/Rim	Base	Unid Molded Fragment	Lip/Rim
		MANUF	Pressed	Pressed	Unid Molded Fragment	Unid Molded Lip/Rim	Unid	Pressed		Precod	Pressed	Unid Molde	Pressed Fragment	Unid Molded Fragment	Preced	Proceed		Pressed	]	Beer	Pressed	Unid Molde	Unid Molde	Unid	Chita	Unid	Pressed	Pressod	Pressed	Pressor	Present	Duid	Pressed	Pressed	Unid Mold	Pressed
		COLOR	Coloriess	Colorless	Aqua	Coloriess	Colorless	Colorless		Colories	Colorless	Agua	Cotortess	Colorless	- Fee	Colorbee		Colorless		Coloriess	Light	Colorless	Colorless	Colorless	Amethyst	Colorless	Cotoriess	Coloricss	Colorless	Amethyst	Colories	Colorless	Colorless	Colorless	White	Colorless
		11		Colorless	Blue	Colorless		Coloriess		Coloriess	Cotorless		Colorless	Colorless	100	Colorbare	2000	0308-26 Colorless		0309-30 Coloness	Blue		Colorless		-	Colorless			Colorless					Colorless	Opaque	0673-08 Colorless
Table 1, commune	ENTRY #		0310-17	0310-19	0310-20	0310-22	10-1010	0.11.0		0311-10	0311-13		0311-19 Colorless	0411.27	2700	1-9050					0310-10						0337-20		-	-	1	3 0338-15		<b>├</b>	9 0394-01	1 1
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		Ž	0310	0310	0310	03.0	Ę	<u> </u>	:	8 8	0311	110	0311	- 5		8 8	0300	0308	900	8	03 5	0310	2	0337	0337	7100	0337	0338	8.0			0338	0370	0653	0394	067

									-																					Same	same		y:	зате				
	NOTE TEXT									Fire damaged.	Pieces of faet. No stem																			Related fragments of same vessel.	Related fragments of same vessel.		Possibly related flakes.	Related fragments of same	- -		Stem fragment from stemware.	
REF	PACE	+			-	-	_		-	!						-	<u> </u>			-	:	1	-	-	-	1	<u> </u>	-		Relate	Relate	:	Poss	Rela	vessel	1		
	2 2	8		90		8	8	:	8			8	8	8		8		8	Ī	-		8 8			1	8		8				8	8		8 8	11	8	
	END	Unid				Unid	Child	i		1		Т	Unid	Unid		Caid	1					Curid	1	1	T	Unid	Ī	Unid 90			Unid 90	Omid 08	Unid 90	1	Unid 8	1 1	Unid	
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BASE		N/A	N/A	VΝ	N/A Shaffow	Сонсаче	Z/A	V/N	N/A	Y.X	Stemware/ Foot	A/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	V/X	V/Z	WA W	W.	N/A	¥	N/A	V/X	N/A	N/A	<b>∀</b> %	K/A	ΝA	Basc		V V	Y/N	ΝA	N/A
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FINISH	3	Straight	Straight	N/A	¥¥	W/A	Straight	Straight	Ϋ́Α	Straight	W.A	N/A	Straight	A/A	Scalloped Edge	N/A	Straight	N/A	N/A	W/A	V/A	YN YN	Straight	Straight	V.	N/A	Scalloped	N/A	Α/Ν	K/A	A/A	Straight	N/A	:	X X	N/A	N/A	Ϋ́
HORIZ	SHAFE 4	Round	Round	Child	Bowl	Round	Round	Round	Round	Round	Round	Round	Round	Polygonal	Round	Round	Reund	Round	Unid	Round	Round	Round	Round	Round	Rosend	Round	Round	Round	Round	Round	Kound	Reund	Polygonal		Pelygonal Pelygonal	Unid	Round	Pelygonal
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ENTRY #		0703-08 C	0703-09 C			0567-02 C	0567-05 C		0630-02 C			0695-06 C	0616-04 C.	0698-07 C	0608-10 C		0608-14 C	0608-15 C		- Т		0401-08				7		1267-06 Ce		0562-13 Ce	0562-14 Cc	0562-15 Ce	0562-16 Ce		0562-17 Co	3562-21 C	0573-06 Celorless	9797-19 C.
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Table 1, continued

Γ							1												Scls.	ie]s		 		Lisp with 5 for lid. 9.	Related	- jag											xdge.		glass, not foot.
	NOTE TEXT																		Probably from 3 vessels.	Probably from 5 vessels.		Turquoise or teal blue. Related to lip in note 6.	Lip related to note 5.	Horizontal scalloped lip with interior resting ledge for lid. Related to notes 8 & 9.	Basal ring of bowl. Related to notes 7 & 9.	Body fragment of bowl.	Related to Hotes 7 &		Possible lacy period.	Two vessels.							Possibly scalloped edge.		Six sided drinking glass, not stemware, but with foot.
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-	NINA	905	1 02	1 02	4 02	70	1 02	102	202	102	102	3 02	1 02	2 02	200	1 02	8	7 02	205	10 02	3 02	305	1 02	<u> </u>	इ	-	3 2	20	20	362	305	2	202	8	202	8 02	70	1 02	1 02
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	USE TYPE 2	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Stemware	Bowl	Unid	Unid	Bowl	Unid	Tumbler	Tumbler	Bowl	Tumbler	Unid	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Tumbler	Bowl	Bowl		Bowl	Linid	Unid	Tumbler	Tumbler	Pini	Bowl	Tumbler	Tambler	Tumbler	Unid	Tumbler	Tumbler
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	asa	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	!	1		_		Tableware	Tableware	Tableware	Tableware	!	Tableware	Tableware	Tableware	+	-	Tableware	Tableware	-		Tableware	-	Т	1	Tableware	-	1	_	Tableware	;	Tableware	Tableware	Tableware
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	BASE	N/A	2.1 - 4 cm	2.1 - 4 cm	N/A	2.1 - 4 cm	N/A	N/A	N/A	N/A	V/V	Y/N	N/A	N/A	N/A	2.1 - 4 cm	N/A	N/A	N/A	<b>4</b> /2	N/A	N/A	ΑN	¥ Ž	41-6cm		N/A	4/2	Y X	4/2 2	Y/X	Ž	4/34	V 2	Y/X	Υ'A	N/A	Ϋ́Α	2.1 - 4 cm
	BASE	N/A	None	None	N/A	None	N/A	V/X	N/A	A/N	A/A	Y/V	N/A	ΝA	N/A	Unid	A/A	N/A	N/A	A/M	N/A	N/A	A/A	V.N	N.	21011	V/V	V/V	Y Y	W/X	V/V	4/10	VA.	Y X X	Y X	N/A	N/A	Ϋ́Α	Unid
	BASE	ΝΑ	Base	Base	N/A	Base	N/A	N/A	×	A/N	V.V	Y/N	N/A	N/A	N/A	Flat	N/A	N/A	N/A	A/M	N/A	N/A	N/A	V/N	Racal Pine	gina isea	N/A	N/A	N/A	N/A	NA	N/A	VAL	A/A	Y N	N/A	N/A	N/A	Stemware/ Foot
	FINISH STRING RIM	Ϋ́Х	N/A	N/A	No String Rim	N/A	N/A	No String Rim	ž	No String Pim	A/A	Y.V	N/A	N/A	N/A	A/N	N/A	N/A	N/A	No String	N/A	Y.X	No String Rim	No String Rim	<b>4/N</b>	VA.	N/A	V/N	V/X	No String	¥X	No String	Will A	V/V	Y X	N/A	N/A	No String Rim	ΝΆ
	FINISH	V/A	V/V	N/A	Straight	Ϋ́	N/A	FlavSq/	N/A	Scalloped	N/A	V N	N/A	N/A	N/A	Α/Ν	N/A	N/A	N/A	S. Carrier	N/A	Ϋ́χ	Straight	Scalloped	V.N	4	Υ/N	V/N	V 2	Chrish	N/A		ortalign.	Y/Z	Y X	¥/X	ΝΆ	Straight	V/N
	HORUZ	Polygonal	Round	Round	Round	Polygonal	Round	Round	Linid	Dund d	Pound	11nid	Round	Polygonal	Bowl	Round	Unid	Round	Polygonal		Dound	Round	Round	Rowl		TA CO	Bowl	Polygonal 11:	Round	1	Round	]	Kound	Bowl	Round	Round	Unid	Polygonal	Polygonal
	HORIZ SHAPE 1		Hollow			Hollow	Г	T	Pini	To loan		T	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Ï		Hollow	Hollow	Hollow	Hollog		NO IIO	- 1	Hollow	-				MOHOL	- i	Hollow	Hollow	Unid	Hollow	Hollow
	CNOS	H	Base	Base	Lip/Rim	Bace	Fragment	nia/bin	Frament		LIPVKIII	Fraement	Lip/Rim	Fragment	Fragment	560	Fragment	Fragment	Fragment		LIP KIIII	Fraement	Lio/Rim			Rasc	Fragment	Fragment	Fragment		Fraement		Lipvedin.	Fragment	Fragment	Fragment	Unid Molded Fragment	Lip/Rim	Base
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Table 1, continued	ENTRY #	0798-09			1		-		67.98-74	76-96/0		0798-36		-			0.040-02	_	7	_		0847-23			0847-36	0847-37	0847-38	0847-39	10858-01	0800-03	1200-02				0552-01		108011	1	
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	NOTE TEXT									Blue-green or teal.				Yellowich ties	At least 2 vessels	All 4 fragments Crossmend	All 4 fragments Crossmend	Lid possibly related to bowl in FS 1736 #28 and FS 847 #36, 37, & 38.	May be pitcher, decanter, or similar tableware vessel.					19 & 20 probable fragments of the same vessel.	19 & 20 probable fragments of the same vessel.				Possible rectangular with chamfered corners						
	REF	8	8	8	8	8	3 3	8 8	3 8	8		8 8	8	8	8	8	8	8	8	8	8	8	8	8	8	88	8	8	8	8	8	8	8	8 8	8
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	USE TYPE 2	Tumbler	Tumbler	Tumbler	Unid	Tumbler	Tumbler	Tumbler	Tumbler	Stemware		Tumbler	Tumbler	Tumbler	Tumbler	Bow	Bowl	Bowl		Tumbler	Tumbler	Tumbler	Unid	Unid	Jan og	Tumbler	Unid	Unid	Unid	Unid	Unid	Caid	Onid	Schware	Sicmware
	USE TYPE 1	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Lableware	Tableware	Tableware		Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	Tableware	1 ableware
	MARK TYPE	Ϋ́Α	N/A	N/A	N/A	٧×	W.A	W.A	N/A	N/A		V/Z	Decerated	N/A	M/A	Decorated	Decerated	Decorated	Decorated	N/A	¥,¥	N/A	N/A	Decorated	Decorated	Y X	N/A	N/A	K/A	N/A	N/A	N/A	Ž	<b>V</b>	¥.
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	BASE	۷/۷	V/2	N/A	A/A	ν/ν	V/V	W/A	V X	N/A		V/A	V/V	N/A	N/A	A/A	N/A	N/A	<b>V</b> ×	N/A	N/A	N/A	N/A	N/A	N/A	Y X	N/A	N/A	N/A	٧×	٧×	N/A	Y/X	¥ ×	۷ ۷
	BASE	V/A	N/A	ΥN	N/A	V <sub>N</sub>	V.V	WA.	N/A	N/A		N/A	V.V	9756	V.V.	V/N	N/A	ΝΆ	V.V	N/A	W/A	A/A	FlavNo Kick	N/A	N/A	V/V	N/A	N/A	K/K	ΜA	N/A	ΝΑ	N/A Stemware/	Foot	WA
	FINISH STRUNG RUM	V/V	Ne String Rúm	V/A	N/A	V <sub>N</sub>	V/A	V/2	V / X	Y/X	No String	E.	Y X	V/N	No String	No String Rim	N/A	No Suring Rim	N.	N/A	No String Rim	N/A	N/A	No Suring Rim	No String Rim	Y X	No String Rim	N/A	Α/Α	No String Rim	W/A	No Suring Rim	¥ :	No String	E2
	FINISH	ΝA	Straight	N/A	V/V	W/A	V/A	V/V	V X	ν.ν V.V		Straight	N/A	Y.	Straight	Scattoped	V/X	Straight	V.X	W/A	Straight	W/A	N/A	Straight	Scalloped	Y Y	Straight	N/A	N/A	N/A	N/A	Swaight	V Ž	V.X.	Straight
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	NOTE TEXT												Deforted to CC# 947 notes	36, 37, & 38.						Two vessels.	***				Panels run right up to lip.		Two vessels.		Small handle to cup.			Panels.	Probable Hower vase.						Related to body fragments in	note 8.	Related to base in note 7.						
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	NOTE TEXT			Possible body fragment, wit flaring base, with collar just below straight body portion.									Either square with chamfered corners or multisided.																	Reworked as a tool.			
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Table 1, continued

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	NOTE TEXT																		Rib around neck 2.2 - 2.6 c	below top of lip.																							
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_	Z FINISH		2	NA NA	A/A	N/A	N/A	Ϋ́Х	ν/ν	NAW.	4/2	N/A	N/A	N/A	A/A	N/A	N/A	5	ļ.,	Flanged	V/X	N/A	Tooled/Rd	N/A	Tooled/Rd head	N N		Y Z	N/A	AVX	NA NA		Z X	N/A		Y/N	8/2		YN.	7	A/X	- -	Y/X
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Table 1, confined	(FS-NO)		1293-13	1293-14	50-1161	1344.03	1344.05	1344-06	1383.03	70-5051	1294-05	1294-11	27-12	51-9671	1330-01		1330-12		1330-13	1330-15	·	1288.06		81-8871				1305-01			1302-01		1310-04	_			+-	1341-07	1346-06		1365-04		
3	<b>£</b>		0823	0823	6790	6280	70074	0824	700	0790	0829	0829	6280		0830	-	0830	_	0830 0830	0830		0832		0839	+		0828	0806	986		0875	-	_	828		-	+	88	8880	_	\$ 0895		1680
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MARK NOTE NO	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	546	8	8	8	532	533	8	8	8	8	8	141	8 3	8	8	559
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BASE	N/A	N/A	N/A	N/A	N/A	A/A	Y/V	N/A	N/A	N/A	N/A	N/A	K/A	¥/¥	N/A	N/A	K/A	N/A	N/A	V/A	N/A	K/A	N/A	N/A	Ϋ́Α	٧/٧	Y/A	V/V	V <sub>X</sub>	V X	¥ X
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FINISH STRING RIM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝA	V/A	N/A	N/A	Ϋ́	V/X	N/A	χ'\Υ	Υ <sub>N</sub>	K/A	ΑW	N/A	ΚA	V/V	Ϋ́A	WA.	N/A	N/A	V/N	N/A
FINISH	A/A	N/A	V/X	Υ <sub>/</sub> V	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Straight	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝA	N/A	N/A	N/A	N/A	N/A	ΨA	N/A	ΜA	Υ×	V/N
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HORIZ SHAPE 1	Hellow	Hollow	Unid	Hellow	Hollew	Unid	Unid	Hellow	Hetlew	Hottow	Hollow	Hollow	Unid	Unid	Heffew	Нойом	Hollow	Unid	Hollow	Hottow	Hellew	Hellow	Hollow	Hellew	Hollow	Heflow	Hollow	Hollow	Hollow	Hellow	Hollow
COND	Fragment	Melted Glass	Fragment	<b>Fragment</b>	Fragment	Melted Glass		- 1		- 1	- 1	- 1		Melted Glass		i			Fragment					T					1	i	Fragment
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COLORI	Aqua	Colorless		Colorless	Colorless	Colorless	Blue Tint	Colorless	Green Tint	Colorless	Colorless	Colorless	Colorless	Colentess	Celoriess	Colorless	Coloriess	Cotericss	Coloriess	Aqua	Aqua	Coloriess	Colorless	Colorless	Green Tint	Celerless	Coloriess	Colorless	Colorless	Celericss	Amethyst
GROUP	Blue	Coloriess	Coloricss	Colorless	Coloriess	Colories	Colorless	Colorless	Coloriess	Colorless	Cotortess	Colorless	Cotorless	Colorless	Coloriess	1512-09 Colorless	Cetorless	Colorless	Colorless	Blue	Blue	Colorless	Coloriess	Celoriess	Celerless		Colorless	Colorless	Colorless		Catarless
ENTRY #	1351-11	1391-24		1423-03	1355-04	1355-03	1368-03	1386-08	1405-01	1402-03	1409-06	1411-01	1411-18	1411-19			1419-01	1419-10	1408-07	1408-09	1408-10	1416-03	1420-04	1448-01	1447-05	1452-05	1480-07	1480-03		!	
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352	<u>8</u>	1391	1348	1423	1355	1355	1368	1386	1405	1402	<u>\$</u>	<u> </u>	<u>₹</u>	<u>₹</u>	1512	1512	1419	1419	1408	408	1408	1416	1420	<u>44</u>	7.	1452	1480	1480	\$ \$	<u>\$</u>	3

	ТХЗ	Ì						<u>.</u>			osted and																		:				<b>H</b>
	NOTE TEXT							Pour frament.	damaged.	Dark blue gray.	Blue gray, fire frosted and deformed.																Gray/Blue.						
	REF PAGE	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8 8	3	8	8 8		8
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	USE TYPE 1										-																						
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	MARK TYPE	N/A	N/A	N/A	N/A	Embossed	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A/N	A/A	N/A	N/A	Y/X	N/A	¥X	Ž	N/A	N/A	42	V/X
	MARK NOTE NO	8	8	8	8	247	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	3	8	8 8	3	8
	BASE	ΝΆ	Unid	Unid	N/A	N/A	N/A	N/A	N/A	Y/A	N/A	N/A	N/A	Unid	N/A	N/A	N/A	V/V	N/A	ΝΑ	A/A	2.1 - 4 cm	N/A	Ϋ́Α	N/A	Ϋ́Х	Ν̈́Α	Υ/V	ď.	Y/N	2.1 - 4 cm	Y/A	N/A
	BASE	N/A	Chid	Unid	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Y/V	N/A	Scarification	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	N/A	A/A	Ϋ́Х	¥×	N/A	V/X	Y Z	¥X	Caid	ζ.	N/A
	BASE	N/A	Unid	Unid	N/A	N/A	A/X	N/A	N/A	N/A	N/A	N/A	N/A	Unid	N/A	N/A	N/A	N/A	N/A	ΝΑ	N/A	Shallow Concave	N/A	N/A	N/A	N/A	N/A	A/A	Ψ/Ż	A/A	Cuid	Y Z	N/A
	FINISH STRING RIM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ϋ́	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Y.	N/A	N/A	Υ/N	N/A
	FINISH	N/A	N/A	N/A	N/A	N/A	ΝΆ	N/A	N/A	N/A	N/A	ΝΑ	N/A	N/A	N/A	N/A	N/A	N/A	ΝΆ	ΝΑ	A/A	N/A	N/A	N/A	N/A	N/A	N/A	ΝA	Y/X	N/A	Y/A	V.	N/A
	HORIZ SHAPE 2	Round	Round	Round	Unid	Unid	Round	Round	Polygonal	Round	Unid	Piiq	Round	Round	Round	Polygonal	Round	Round	Round	Round	Round	Round	Round	Round	Round	Unid	Unid	Unid	Duid	Round	Round	Duid	Round
	HORIZ SHAPE 1	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hoffow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	P Pie	Hollow	Hollow	Hollow	Hollow
	COND		Basc	Base				- 1		l	!	_			1					l i	Fragment	Basc	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Fragment	Base	Fragment	Fragment
	MANUF	Unid Molded Fragment	Unid Molded E	Unid Molded	Unid Molded Fragment	Mold Blown Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded	Unid Molded	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded	Unid Fragment	Unid Molded Fragment	Unid	Unid	Unid Molded Fragment	Unid Molded Base	Unid	Unid Molded Fragment
	COLOR2	Green Tint U		Colorless	Colorless U	Aqua	SS	Aqua	Aqua			orless				css	Colortess	=			S		Colorless	Colorless		Colorless		П	Colorless	Colorless	Colortess		Aqua
	GROUP	Colorless		Colorless			SS S	Bluc	Blue			SS		Ī		Colorless	Colorless				Colorless		Coloriess	Colorless		less		Colorless	Colorless	Colorless		Colorless	į
1, continued	ENTRY # (FS-NO)							1594-11 B	1594-14 B	1	T	_		1			1625-02			1	1		1637-05	1658-04	1225.07	1215-02	1244-04	1261-01	1238-03	1247-06	1250-03		1252-04 Blue
I, con	CATK		1	-	1960	1960	4/60	4260	0974	7000	424	974	9260	9260	9260		-	+	+		+	<del>  -</del>	0993	7660	-	-	1024	+-	1027	1028	1030		1252 1043
Table	FS#		120	1501	1510	1510	1594	1594	\$	9	35	200	1620	1620	1620	1620	1625	<u>\$</u>	8	1631	1631	1637	1637	1658	3,5	1215	124	1561	1238	1247	1250	1240	1252

Related to notes 3 and 5.

Two Crossmend; related to notes 3 & 4. telated to notes 4 and 5 NOTE TEXT 8 88 88 8 8 8 8 8 REP NO 8 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 Pied C Umid Umid Unid E 5 Chiid Ç Chie Umid Said Said Unid Umid C<sub>mid</sub> Chid Unid Chie Cinid Caid Unid Child Unid Umid Umid Unid Unid Unid Unid Caid Chie Unid Unid Unid Unid Caid Umid Chid Chid Unid Unid Unid Unid Unid Unid Umid Unid Caid United Pie C FUNC X X ¥. N/A X X × ¥× ¥× X X/X N/A N/A × × × N/A N/A 8 8 8 88 88 USE TYPE 1 Unid Ç. Unid Caid Chiel Chiel Unid Unid C. Lie Unid Chie Sig. Umid Unid Unid Umid Caid Conid Caid Unid Decorated N/A ¥ × X/X X × ×× × N/A N/A N/A N/A ¥ N/A ×× N/A X ¥ × X/A X X X × × MARK NOTE NO 8 8 8 8 8 8 8 25 8 8 8 8 8 8 8 8 8 8 8 369 8 8 8 8 8 392 88 8 8 ¥ Ϋ́ ×× × Y. N/A × × N N × ¥ N/A N/A N/A N/A ×× X,A × N/A ¥ × Y. × ¥. Y. YY ¥ × X X ¥ ¥. X X N/A ×× × ¥, × × X X W.A ×× X ¥ × ×× ¥. ¥ MA ¥. ¥. Y Y Z × × N A ž X X X X × × ٧<u>/</u> N/A X X X X X X N/A N/A ×× ×× M/A × Š W/A X X FINISH STRING RIM X X X X K K K K N/A X/A N N N N ¥ X X X X V V X/A × X X X X X X X X X X FINISH X X ×× ×× Y.Y N/A N/A X X Unid N N X X X W.A ¥× N/A X/X ¥,¥ W/A NA NA N/A X. × N/A X X X X Round Round Round Round Round Unid Unid Umid Chied Unid Unid Chid Umid Chid Chie Unió Care Ceried Unid Unid Molded Fragment Unid Molded Fragment Unid Molded Fragment Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Molded Unid Mold Caid Caid Colorless Celericss Colorless Colorless Colorless Colorless Colorless Colorless Colortess Cotoriess Colorless Celoricss Green ENTRY # (FS-NO) 04-2-10 1027-20 1118-05 1121-08 1071-03 0975-02 1098-03 1079-04 1260-06 1253-03 1253-04 1253-05 1258-01 1262-08 0787-09 1048-06 0942-02 0971-02 0950-02 0964-01 10-8960 1027-22 90-9011 1056 9901 1075 1078 108 1085 8 1047 1049 1049 1049 1049 1050 1056 1058 1065 1066 9901 1067 1075 1080 168 1087 1087 060 5 1055 1077 1047 1760 253 253 1258 262 787 848 3942 980 366 2967 \$96 3975 027 1027 629 860 8 8 2 966

Table 1, continued

	ТX									ed ave been r.						ip (or may angle).							İ			-				
	NOTE TEXT						Teal.			Melted & deformed fragment. May have been glassware tumbler.						Tooled inverted lip (or may be foot, but odd angle).												-		
200	PAGE	8	8	8	8	8	88	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	2	8	8	8	8	8	8 8	8	8	8	8	8	8	T i	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
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	USE TYPE 2 CO	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid
	USE TYPE 1	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid
	TYPE	N/A U	N/A U	N/A	N/A	N/A U	N/A U		N/A U	N/A U	N/A	N/A U	N/A	П	N/A L	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Decorated	N/A	N/A	N/A	N/A	N/A	N/A
MARK		8	8	8	8	8	90		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	95	8	8	8	8	8	8
	RADIUS	N/A	N/A	N/A	A/A	N/A	V V	¥ X	N/A	ΝΆ	V/X	K/A		K/A	N/A	A/A	N/A	ΝΆ	N/A	N/A	N/A	٧ X	N/A	V/A	٧×	N/A	Unid	V/A	ΝA	N/A
1-	BASE BA	A/N	N/A	A/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	ΝA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Unid	N/A	N/A	N/A
<b> </b>	BASE B	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A	ΝA	N/A	N/A	N/A	N/A	K/A	ΝA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Flat/No Kick	ΝΑ	N/A	N/A
FINISH		N/A	N/A	N/A	N/A	N/A	N/A	-	N/A	N/A	N/A	N/A		N/A	N/A	No String Rim	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A Fla	N/A	N/A	A/A
-	FINISH ST	A/N	N/A		N/A	N/A	A/A	-		N/A	N/A			N/A	ΚΆ	Netrod	N/A	N/A	N/A	N/A	N/A	N/A	A/A	N/A	N/A	N/A	N/A	A/X	N/A	N/A
<u> </u>	HORIZ FI					70	P T	Round	Round	.5	Round	Round	Round	ē	Round	Round	Round	Round	Round	Round	Round	Oval	Round	Round	Round	Flat Oval	Square	Unid	Round	Round
	HORIZ H SHAPE 1 SH	Hollow Round	Unid Unid	Hollow Round	Hollow Unid	Hollow Unid	Hollow Round			Hollow Unid	Hollow Ro	Hollow Ro			Hollow Ro	Hollow Ro	Hollow Ro	Hollow	Hollow	Hoflow Re	Hollow	Hollow	Hollow Ro	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow	1
	COND	1.0	i			- 1		Fragment H						1 1							- 1	i			- 1				+	Fragment
	MANUF	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment		Mold Blown Fr	Unid Molded Fragment	Unid G X	Unid Molded Fragment	Unid Molded Fragment	Inid Molded F	Unid Fragment	Unid Molded Fragment	Unid	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Base	Unid Molded Fragment	Unid Molded Fragment	Unid Molded Fragment Hollow
	COLOR2	Colorless	Coloriess		Colorless	Colorless		Colorless			T		_	Colorless	Coloriess				Aqua	SS	Green Tint	Coloriess	Colorless	Colorless	Colorless	Colorless	Colorless	Colorless	Colorless	Colorless
	GROUP	Colorless	Colortess					Opaque						Colorless	Colorless				Blue	Colorless	Colorless	Colorless	Coloriess		1603-05 Colorless	Coloriess	Colorless		1610-05 Colorless	1626 1149 1626-04 Colorless
Table 1, continued	(FS-NO)	1073-02	l				1189-18	1189-19	1421-03		1576-07	1605-04	1637 03	1732-02	1597-04	1597-19	1600-05	1611-02		L	1599-02	1599-05	1599-06	1599-10	<u>L</u>		1582-13	1593-02	1 1	1626-04
e 1, coi	CAT#	1092	\$601			8	26	<del></del>	+	+	+	_		1126	_	<del></del>	+	+		+	1140	1140	1140	+	<del> </del>	<del></del>	1144	<del></del>		= 49
Table	¥Ş.	1073	8	1030	1192	1189	1189	681	2	5	1576	Ş	3	1732	1897	1597	8	1191	1682	1592	15%	1599	- <u>2</u>	1599	1603	1621	1582	1593	1610	1620

Tabk	Table 1, continued	ntinued																							
25	CAT	ENTRY # (FS-NO)	GROUP	COLORA	MANUE	COND	HORIZ SHAPE 1	HORIZ SHAPE 2	PINISH	FINISH STRING RIM	BASE PROFILE	BASE	BASE	MARK NOTE NO	MARK TYPE	USE TYPE 1	USE TYPE 2 CC	NINA COUNT FUNCI	NINA 11 FUNC2	FUNC 2 SOUTH	DATE	DATE	REF F	REF	NOTE TEXT
1626	1149	1626-06 Bi	Blue	Aqua	Unid Molded Fragment	- 1	Нойом	Round	N/A	Ϋ́A	N/A	N/A	N/A	8	N/A	Unid	Uwid	2	8	×	Unid	Unid	8		
949	1150	1646-04 BI	Blue	Aqua	Unid Molded Fragment	i	Hollow	Round	K/A	N/A	N/A	N/A	N/A	8	N/A	Unid	Unid	3	8	¥	Chid	Unid	8	8	
1652	=======================================	1652-04 Cc	Colorless	Colorless	Unid Molded Fragment		Hollow	Round	N/A	N/A	Ϋ́Α	N/A	A/A	8	N/A	Unid	Unid	3	8	<b>×</b>	Cerid	Unid	8	8	Corner of rectangular bottle.
98	1152	1666-03 Cc	Colorless	Colorless	Unid Molded Fragment	- 1	Hollow	Unid	N/A	N/A	N/A	N/A	ΚŅ	8	N/A	Unid	Unid	3	8	×	Chied	Unid	8	8	
1712	1157	1712-02 Ce	Colorless	Colorless	Unid Molded Fragment	- 1	Hollow	Round	N/A	N/A	N/A	N/A	V/N	8	N/A	Unid	Unid	26 04	8	×	Chiid	Unid	8		
1712	1157	1712-09 Cc	Cotentess	Colorless	Unid Molded Base		Hellow	Round	N/A	N/A	Unid	Unid	2.1 - 4 ст	8	N/A	Unid	Unid	2	8	×	Unid	Unid	8	-	
1721	1158	1721-04 Cc			Mold Blewn B		Hollow	Round	N/A	× ×	N/A		2.1 - 4 cm	8		Unid	Unid	8	8	ΝA	c 1850	Unid	4	\$	Cup-bottom meld.
121	1158		S	22		icn.		Unid	N/A	YN ;	V/A			8		Unid	Unid	33.00	8	W/A	Unid	Usid			
1771	$\neg$		-		Unid	1		XOUNG Bound	Y X	V 4/X	¥ *	V 4	<b>Y X</b>	8 8			Comment of the commen	8 8	8 8	V V			8 8		
1705	29 29	0 20-97	Celerless O	Colorless	Unid Molded Fragment		Hollew	Round	Y Y	X X	V V	V X	K K	8	V V	Unid	Unid	3 3	8 8	¥ ¥	Pien	C in	8 8		
1708					Unid Molded Fragment		1	Round	N/A	N/A	N/A	N/A	N/A	8		Unid	Unid	3	8	<u>×</u>	Unid	Unid			
1708	1163	1708-06 Cc	1		nid Molded F			Round	W/A	N/A	W.A	K/X	ΑN	8		Unid	Unid	3	8	×	Unid	Caid			
1720	991	1720-02 Ce	Colorless	Colorless U	Unid Fragment	: 1	Unid	Unid	N/A	ΝA	N/A	N/A	N/A	8	N/A	Unid	Unid	8	8	Α/X	Piid	Unid	8		
1684	1169	1684-02 Ce	Colorless	Colorless	Unid Molded Fragment		Hellew	Potygonal	A/A	N/A	N/A	N/A	N/A	2	Embossed	Unid	Unid	2	8	×	Unid	2	90		
1714	1173	1714-03 Ce	Colortess	Colorless	Unid Molded Fragment	- 1	Hollow	Unid	ΝΑ	N/A	N/A	N/A	N/A	8	N/A	Unid	Unid	2 00	8	N/A	Umid	Unid	8		
1714	1173	1714-06 Co			Mold Blown F	Fragment H		Round	N/A	N/A	N/A	ΝA	N/A			Unid	Unid	- 8	8	N/A	Unid	Unid			
1715	1174	1715-02 Cc	Colorless C Colorless C	Coloriess U	Unid F	Fragment F	Hollow	Unid	N/A N/A	N/A N/A	N/A N/A	WA WA	N/A N/A	88	N/A N/A	Unid Unid	Unid	3 00	88	N/A	Unid	Unid	00 00	6	
1639	1180	1630-04 Colorless			Unid Molded Fragment	1	Hollow	Round	ν/ν	N/A	N/A	WA	Ϋ́A	8		Unid	Unid	39.04	8	×	C.	Caid	8		
1630	081	1630-09 Bi	Blue A	Aqua	Unid Molded Fragment		Hellew	Round	N/A	WA	N/A	N/A	NA A	8	K/A	Usid	Unid	3	8	×	Chid	Chied	8		
164	1181	1644-06 BB	Blue	Aqua	Unid Molded Fragment	. ]	Hellew	Round	N/A	N/A	N/A	ΝΆ	ΝΑ	8	Α/Α	Unid	Unid	3	8	×	Unid	Unid	8		
44	181	1644-07 Cc	Coloriess	Colorless U	Unid Molded Fragment	- 1	Hellow	Round	N/A	N/A	N/A	N/A	ΝΑ	8	ν.	Unid	Unid	3	8	<u>×</u>	5	Umid	8		
1672	<u>=</u>	1672-01 Gr	Green D	Dk Olive U	Unid Molded Fragment	1	Hellow	Round	N/A	N/A	N/A	WA	ΝA	8	V/V	Unid	Unid	2	8	×	Chaid	Christ	8		
1672	1184	1672-06 Cc	Colorless	Celericss	Unid Molded Fragment	T i	Hellow	Round	N/A	ΝΆ	N/A	ΑM	Υ/A	8	N/A	Unid	Unid	ž	8	¥	Unid	Unid	8	-	
1673	1185	1673-04 Ce	Colorless	Colorless	Unid Molded Fragment		Hellow	Round	N/A	W/A	N/A	V/N	N/A	8	V/Y	Unid	Usid	2	8	×	Caid	Unid	8		
<u>3</u>	1187	1665-04 Cc	Colorless	Colorless	Unid Molded Fragment	i	Hollew	Round	×/N	N/A	N/A	ΑA	Ϋ́Х	8	WA WA	Usid	Unid	287 04	8	×	Chiel	Unici	8		
706	%=	1706-04 Cc	Colorless	Colorless	Unid Molded Fragment	1	Hellew	Round	N/A	N/A	N/A	W/A	W.A	8	¥,2	Unid	Unid	2 04	8	×	Child	Unid	8	-	
1679	8	1679-07 Ce	Colorless	Colorless	Unid Molded Fragment	- i	Hellew	Round	N/A	N/A	N/A	K/A	ΝΑ	8	W/A	Unid	Unid	3	8	×	Caid	Chesis	00	0	
9891	1200	1686-05 Cc	Colorless	Colorless	Unid Molded Fragment	- :	Hollow	Round	W/A	N/A	N/A	Ϋ́	ν'A	8	K/A	Unid	Usaid	8	8	<b>×</b> !	Child	Unid	8		
1686	1200	1686-08 BN	Blue	Aqua	Unid Molded Fragment	- 1	Hollow	Pelygonal	V/V	N/A	N/A	V/A	V.	8	K/A	Unid	Unid	2	8	<b>×</b>	Umid	Unid	8		Probably square or rectangular body.
1686	1686 1200	1686-10 Blue		Aqua	Unid Molded Fragment Hollow	ragment		Round	K/A	ΝΆ	ΝΆ	K/N	V/A	3	Embossed	Unid	Unid	<u>z</u>	8	¥	Unid	Unid	8		

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	S NOTE TEXT	Either bowl or bottle fragment near shoulder.													à																						
L	REF	٤	8	: 8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	3 8	3	8	8	8	8	8	8	3	8 8	1	8 8				8	8	8	
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	DATE	lini.	1	L	5	Pin'S	<u>B</u>	Unid	Ding	Chid	Pie C	Cuid	Chid	Unid	Chid	Pig.	Cnid	S. E.	5 5		Pies	Unid	Pie S	Cnid	Chid	Chiid	5	Carid		C Chid	Unid	Onid	C	Duig	Unid	Unid	Unid
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0401-02 Colorless	Colorless		Coloriess	Unid Molded Fragment	i i	Hollew	Round	N/A	A/A	<b>4</b> /2	N/A	Y/Y	8	N/A	Unid	Unid	8	8	Υ/A		Caid	90		
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0550-11 Colorless		_,_	Colorless	Unid Molded Fragment		Hottew	Round	V/V	N/A	N/A	N/A	N/A	8	N/A	Unid	Unid	8	8	۷ X	Caid Section	Chiid	8		
0562-12 Colorless	Colorhess		Celeriess	Unid Molded Fragment	i	Hollow	Cwid	A/A	N/A	N/A	N/A	N/A	8	N/A	Unid	Unid	38 00	8	A/A	Umid	Umid	8		
0562-19 Colorless	Cotentess		Colorless	Mold Blown Fragment		Hollew	Round	V/A	ΝΑ	ΚΆ	ΝΆ	N/A	251 E	Embossed	Unid	Unid	- 8	8	٧/٧	Unid	Cmid	8		
0562-20 Cotorless			Colorless	Mold Blown		Hollow	Round	N/A	K/A	ΝΑ	N/A	N/A	252   E	Embossed	Unid	Unid	8	8	K/A	Unid	Pii 5	8		
Coloriess	Coloriess		Cotortess	Metred Unid Molded Glass			Unid	N/A	N/A	N/A	¥,X	N/A	8	N/A	Unid	Unid	<u> </u>	8	×		C. C.	8		
0845-02 Colorless	Cotortess		Cotoriess	Unid Molded Fragment		Hellew	Round	N/A	N/A	N/A	N/A	N/A	. 8	N/A	Unid	Chid	24 04	8	×	Unid	Chied	8		
0790-01 Colorless	Coloriess		Cotoriess	Unid Molded Fragment		Hoffow	Unid	N/A	N/A	N/A	N/A	N/A	8	N/A U	Unid	Unid	38	8	Y/X	Unid	Unid	90		
0791-01 Coloriess	Cotoriess		Coloriess	Unid Molded Fragment		Hollew	Unid	N/A	N/A	K/A	K/A	N/A	8	N/A	Unid	Unid	8	8	N/A	Unid	Unid	8		
0792-03 Colorless	Colorless		Colorless	Unid Molded Fragment		Hollew	Unid	N/A	K/A	N/A	N/A	K/A	8	N/A	Unid	Unid	8	8	ν/Α Α/Α	Unid	Umid	8		
0797-28 Colorless	Colorless		Celerless	Unid Molded Fragment		Hellow	Unid	N/A	N/A	ΝA	N/A	N/A	8	N/A	Unid	Unid	48 00	8	K/A	Unid	Caid	8		
0798-21 Blue	Blue		Aqua	Unid Molded Lip/Rim		Hellew	Round	Straight	No String Rim	N/A	X X	N/A	8	N/A	Unid	Unid	8	8	X/A	Unid	Unid	8		
0798-45 Colorless	Colorless		Celerless	Unid Molded Fragment		Hellow	Unid	N/A	N/A	N/A	N/A	N/A	8	N/A U	Unid	Unid	96	8	<b>∀</b> /X	Unid	Unid	8		
0790-02 Colentess	Colonless		Celerless	Unid Melded Fragment		Hollow	Unid	۷,¥	N/A	N/A	V,V	N/A	8	N/A	Unid	Unid	8	8	N/A	Umid	Unid	06 06		
0752-03 Colorhess	Colorless		Colorless	Unid Molded Fragment		Нейом	Unid	N/A	N/A	N/A	N/A	N/A	8	N/A U	Unid	Unid	8	8	٧ ٧	Unid	Unid	8		
0847-24 Colorless	Colorless		Colorless	Unid Molded Fragment		Hollew	Round	N/A	N/A	N/A	N/A	N/A	8	N/A U	Unid	Unid	3	8	×	Unid	Unid	8		
0847-32 Blue	Bluc		Aqua	Unid Molded Fragment		Номем	Кошне	N/A	N/A	N/A	N/A	N/A	347 E	Embossed	Unid	Caid	3	8	×	Umid	Unid	8		
0847-33 Blue	Blue		Aqua	Unid Molded Fragment	1	Hollew	Round	K/A	N/A	N/A	ΝΆ	K/A	348 E	Embossed	Unid	Unid	3	_8	×	Unid	Unid	- 8 8		
0847-26 Colorless	Colorless		Coloriess	Unid Molded Glass		Hollow	Unid	A/A	N/A	N/A	N/A	N/A	8	N/A	Unid	Unid	8	- 8	×	Said C	Unid	8		
1200-08 Colorless	Coloriess		Coloriess	Unid Molded Lip/Rim		Hollew	Round	Straight	Ne String Rim	N/A	N/A	N/A	8	D V/N	Unid	Unid	3	8	. 🔀	1	C mid	8		
0817-04 Celerless	Celerless	- 1	Coloriess	Unid	Melked Glass	Unid	Unid	N/A	ΝΑ	K/A	K/A	ν <sub>Α</sub>	8		Unid	Unid	8	8	N/A	Pied	Unid	8	Severely fire damaged	maged.
0783-01 Colorless	Colorless		Coloriess	Unid Molded Fragment		Hollow	Unid	N/A	N/A	N/A	N/A	N/A	8	N/A	Unid	Unid	8	8	N/A	Unid	Unid	8		
0858-04 Coloriess	Coloriess		Coloriess	Unid Molded Fragment	1	Hollow	Unid	N/A	N/A	N/A	N/A	N/A	8	N/A	Unid	Unid	8	8	¥,X	Unid	Unid	8		
1183-10 Colorless	Coloriess		Celericss	Unid Molded Fragment	- :	Hollow	Unid	N/A	N/A	N/A	N/A	٧,٧	8	N/A U	Unid	Unid	8	8	٧/٧	Umid	Unid	8		
1187-03 Colorless	Colorless		Colortess	Unid Molded Fragment	- 1	Hollow	Unid	N/A	N/A	N/A	N/A	¥,	8	N/A	Unid	Unid	8	8	N/A	Unid	Umid	8		
1187-04 Opaque	Opaque		Bhuc	Unid Molded Fragavent	- 1	Hollow	Round	K/A	N/A	N/A	N/A	ν. V.	8	N/A	Unid	Unid	8	8	۲ ک	Unid	Unid	8		:
0853-07 Colorless	Colorless	1	Colorics	Unid Molded Fragment		Hoffew	Unid	X,Y	K/A	٧ ٧	N/A	N/A	8	N/A	Unid	Unid	25 00	8	N/A	Umid	Pill C	8		
0874-04 Celentess	Colorless	- 1	Colorless	Unid Molded Fragment		Holkew L	Unid	ΑŅ	N/A	ν,ν	Ψ/Ν	N/A	8	N/A	Unid	Unid	8	8	A/A	Caid	Unid	8		
1383 0911-03 Cotorless	Cotorless	- 1	Coloriess	Unid Molded Fragment		Hollew	Round	WA	K/A	N/A	N/A	A/A	8	N/A	Unid	Unid	304	8	×	Unid	Unid	8		

Table 1, continued

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	BASE	V/V	N/A	A/N	X Y	N/A	N/A	N/A	N/A	2.1 - 4 cm	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Y/X	Z,	Y.V	N/A	N/A	N/A	2.1 - 4 cm	N/A	Υ×	K X	N/A	¥X	V/A	Y/X	N/A
	BASE PONTIL	A/N	N/A	4/2	N/A	N/A	N/A	N/A	N/A	Mold	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	VX X		<u> </u>	A/N	Ψ/Z	N/A	Y/X	N/A	N/A	N/A	N/A	N/A	N/A	Y.Z	Ϋ́χ	Y X	Ϋ́Α
	BASE PROFILE	N/A	N/A	4/2	V/A	ΝA	N/A	N/A	N/A	Shallow Concave	N/A	N/A	K/X	N/A	ΝΆ	N/A	N/A	ΑΆ	V/N	N/A		FlavNo Kick	ďŽ	¥ X	A/A	Y X	N/A	N/A	N/A	N/A	Ϋ́N	N/A	Ž	V/N	Y X	Ϋ́Α
	STRING RIM	N/A	Y <sub>2</sub>	N N	X X	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Υ <sub>χ</sub>	N/A	N/A	Y/N	N/A	N/A	N/A	N/A	= =	Y)Z	Pand	¥ Ž	N/A	Y X	N/A	ž	N/A	¥X	V/N	Ν̈́Α	N/A	N/A	Y X	N/A
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	COLOR2	<b>-</b>	Colorles		Colorless	Colorless	Colorless	Colorless	Aqua	Aqua	Aqua	Cotorless	Agua	Coloriess	Amber	Aqua	Agas	$\Box$	Coloriess	Colorless	Cotoriess	Aqua	Aqua	Aqua	Aqua	Colorless		Green Tin	T		1	Yellow	2			Colorless
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16 & 17 Crossmend; probable rectangular with chamfered corners & namew end with rounded side. 16 & 17 Crossmend; probable rectangular with chamfered corners & narrow end with rounded side. Possible rectangular with chamfered corners. Flashed or stained yellow Possible handte fragment; solid rectangular shape. toiletry battle NOTE TEXT Cup-bettem mold Probable REF PAGE 8 8 8 8 888888 8 88 8 8 888 8 888 NO RE 888888 8 88 88 88 888 8 8 8 8 888 8 8 8 8 8 8 8 8 DATE Unid Unid Unid Umid Chië 55 Sie Giri Unid Unid Unid Unite. Caid. Chied Unid Unid Ş. Unid Unid Unid 18. Caid Caid DATE c 1850 Chie C C c Daild Chid Unid Unid Unid Caid Chie Carie Carie Unid Child Chie Chië Bia Unid Unid Unid Unid Caid G FUNC N/A ٧ X X X NA NA N/A Κ× × X X X X X Y Y Y Y Z Z Z × × × X/A X ¥ ¥ ¥ ž NINA FUNC2 8 8 8 88 8 8 888888 888 8 8 8 8 8 8 8 8 8 888 888 8 NINA FUNCI 8 888888 888 8 8 8 888 818.8 3 COUNT USE TYPE 2 Unid Unid Unid Unid Unid Unid USE TYPE 1 Umid Chie Chie Caid Unid Chita Gaisi Gaisi Umid Unid Caid Umid S. Zaisi Unid Unid Unid Child Embossed
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Pressed F
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Unid F Mold Blown Unid Unid Molded Unid Molded Unid Melded Unid Molded Blown Unid Melded Mold Blown Unid Molded Unid Molded Pressed Wald Unid Unid Chie COLOR2 Colorless Colorless Colorless Yellow Cotoriess Med Colorless Colorless Light Aqua GROUP Orange Colorless Yellow/ Celeriess Colorless Celentess Colortess Celerics Colorless Colorless Green ENTRY # (FS-NO) 1771-08 1772-03 1772-10 1772-12 1773-12 1747-16 1747-17 1771-02 1773-03 1779-01 1742-01 1742-04 1742-13 1742-16 1742-17 1742-19 1752-04 1774-03 1782-04 1782-06 1782-07 1784-08 1784.09 1780-01 1752-02 1758-02 1758-03 1781-03 Table 1, continued CAT# 1438 44 148 148 448 1448 1448 1451 1453 1454 1455 1456 1457 1457 1457 1457 1448 448 1450 1450 1451 1457 £ £  $\frac{7}{4}$ Ž 1742 1742 742 1742 1752 1771 2771 2771 2771 773 1742 1752 1758 758 774 38 782 784 784 780

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NOTE TEXT												Pontil scar smoothed off.						Dark maroon red color, flat fragment, bottle shape unknown.			Molded base with unusual finished edge and helical recess.												:			
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USE TYPE 1	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	1 faid	Page 2	Onid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Conid	Unid	Unid	Unid	Unid	Unid	Unid	Unid	Piel
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BASE	4/2	N/A	N/A	N/A	N/A	N/A	N/A	A/X	N A	VA	V/A	Мояс	Chid	<b>4</b> /2	N/A	N/A	V/A	N/A	N/A	A/X	Mold	Unid	N/A	Υ/N	N/A	N/A	V/Α	ď Ž	Υ/X	Υ/A	N/A	A/N	N/A	ΝA	N/A	<u>;</u>
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FINISH STRING RIM	A/N	N/A	Z/A	N/A	K/A	Y/A	N/A	N/A	1	VA.	V/V	ΝΆ	ΝΆ	<b>*</b> /2	ΝΆ	N/A	ΝΑ	Ϋ́Α	N/A	N/A	N.	N/A	N/A	V/V	N/A	N/A	N/A	Y/A	Ϋ́χ	N/A	ΝΆ	N/A	N/A	V/N	<b>Υ/</b> Ν	į
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ENTRY #		1788-03	1380 03	1797-07	1798-03	1735-02	1735-10	1716.13		1736-06	1736-11	1736-14	1736-18		227.00	10-19/1	1_	1769.31	1759-04				ļ			3 1775-01	1	7 1786-02	6 1069-03	7 0490-02	2 0495-02	1028-05	1043-03	1043-03	!	
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Table 2. Descriptiv	re Notes	Descriptive Notes Corresponding to Table	1.
MARK NOTE NO	FS#	MARK TYPE	DESCRIPTION
	0003	DAL	Pressed large ribs (approx. 2 cm/rib) with partial embossed lettering. Illustration.
2	0007	EMB	Partial lettering on light green base. Lower part of "5" showing. Identified as base of Lea & Perrins Worcestershire bottle. Illustration.
· ·	0007	EMB	Lettering to Lea & Perrins Worcestershire bottle in Note 2. 3 fragments 1) "STER" around shoulder with end of "NS" meeting coming up body; 2) part of "SH" around shoulder; 3) part of "& P" coming up body, (ref #2:Wilson 1981 p.84)
5 4	0007	EMB	Lettering on base "Mc" and partial C or O following.
			Pressed raised 1 cm diameter bumps inside walls of tumbler. Outside remnant halos surrounding removed paint or decal of 4 petalled flowers and stem.
\$	0000	DEC	Additional raised bumps on resting surface.
9	0246	EMB	Lettering on base "F.H.G.W." with "4" centered beneath. Identified as a base made by Frederick Hampson Glass Works, England, 1880-1900.
7	2000	DEC	Pressed bumps on resting surface. Additional piece of tumbler in Note 5.
8	0007	DEC	Pressed bumps on interior of tumbler lip (related to Note 5)
6	2000	DEC	Pressed bumps on interior of tumbler body (related to Note 5)
10	9100	EMB	Embossed "PE" on shoulder of dark green bottle.
11	9100	EMB	Embossed "C" and part of another letter running vertically down bottle body. Illustration.
12	0255	EMB	Part of embossed "W". Illustration.
		5	On flattened side (body) of bottle embossed "A. M. Leslie Hep. Druggists" in script diagonally down the bottle with "Mobile, ALA." beneath that across the
13	0255	EMB	Side of the bottle. On base embosed and all all all all all all all all all al
14	0255	DEC	Pressed raised ribbing beginning at pedestal going up; rounded at the base; approx. 1 cm wide.
15	0255	DEC	Pressed raised pyramids; approx. 1 cm wide.
16	0255	DEC	Hand formed probably with knife scalloped edge.
17	9100	DEC	Pressed diamond print on lower edge.
18	9100	EMB	Panel side on pharmaceutical. Lettering includes lower leg of "L" followed by "OO"; second line below "OPR".
61	9100	DEC	Pressed side on pharmaceutical. Lettering includes lower leg of "L" followed by "OO"; second line below "OPR"
20	9100	DEC	Pressed ridges rising up side of bowl, large collar knop of pedestal present.
21	9100	DEC	Pressed panels rising up length of bowl sites.
22	0247	EMB	Embossed lettering, "S B & G Co", "2" around base; identified as a base made by Streator Bottle & Glass Co., Ill., 1881 - 1905.
23	9100	DEC	Pressed panel (thumbnail-shaped) on potential heel or near base of bottle.
24	0247	DAL	Two fragments embossed with decoration, one of the 2 with "NE(S)" around the bottle. Not identified, but possibly citrate of magnesia bottle. Illustration.
			Post-mold base with embossed lettering "J 22 D" with "S" centered below. Identified as John Duncan & Sons, New York, New York licensed to import Lea
25	0261	EMB	& Perrins Worcestershire Sauce 1877 - 1920.
96	1920	EMB	7 fragments. of Lea & Perrins Worcestershire Sauce bottle, slightly smaller than bottle in Note 25. Fragment inscriptions: 1) base with "J47D" with "S" centered below - John Duncan & Sons, the numeral is mold serial #; body portion of base has "L" on it;
			2) body fragment. with "EA" and bottom portion of "&"; 3) frag. of body; shoulder, neck and lip - body has top part of "&" and "PERRINS" running
526	0261	EMB	vertically up side, shoulder has "WORCES" and edge of "T" running around shoulder with "ERSHIRE";
26	0261	EMB	5) two small shoulder fragments. with "E" and "S" respectively; 6) shoulder fragment with "AUCE".
27	0262	EMB	Embossed "N" or "Z" on base.
38	0276	EMB	Embossed on one side - "TICHENOR & SHERROUSE/PROPRIETERS/NEW ORLEANS, LA." & on other side - "DR. TICHENOR'S ANTICEPTIC/REFRIGERANT".

Table 2, continued

MARK NOTE NO	FS#	MARK TYPE	DESCRIPTION
29	0289	EMB	Base of Lea & Perrins Worcestershire Sauce bottle; embossed "J5D/S" - John Duncan & Sons.
30	0263	EMB	Part of shoulder, neck, & lip of Lea & Perrins Worcestershire Sauce bottle - embossed lettering on shoulder "WOR" and "SHIRE" is visible.
31	0268	EMB	Canada between 1877 - 1909.
32	0267	EMB	Embossed "W" from Lea & Perrins Worcestershire Sauce bottle.
33	0569	EMB	Embossed "McC" identified as William McCully of Pittsburgh, Pennsylvania.
34	0308	EMB	Embossed "REWI" on base around outside ring. Internal superimposed heavy "L." over faint "A" over heavy "A" over faint "W".
35	0320	DEC	Pressed lines. Illustration.
36	0308	EMB	Embossed "NA". Second piece fragment of "O", "C", or "G".
37	0308	DEC	Pressed band of pyramid pattern with round-ended flares intersecting band.
38	0308	DEC	Pressed starburst in base of octagonal tumbler.
39	0320	EMB	Embossed lettering "LEA & PERRINS" written up the bottle with "(WOR)CESTERSHIRE" centered above the former.
40	0308	DEC	Pressed ridges running down vessel towards base.
41	0308	DEC	Pressed panels on large tumbler.
42	0325	DEC	Guilded lip approximately 1/2 cm wide.
43	0308	DEC	Concave lozenge shapes on body.
44	0308	DEC	Pressed fan & waffle pattern.
45	0308	DEC	Pressed ribs on tumbler body.
46	0308	DEC	Pressed hexagonal facets on tumbler body.
47	0337	EMB	Embossed "A" on side panel; letters reading down bottle.
48	0337	DEC	Pressed raised lines approximately 1/2 cm wide with pointed ends.
49	0309	DEC	Pressed hexagonal facets on body.
920	0337	DEC	Pressed ridges.
51	0309	DEC	Pressed starburst/lemonsqueezer base with 9 concave panels on body.
52	0309	EMB	Embossed "A" with "C" or "G" following.
53	0338	DEC	Pressed concave lozenge shapes on body.
54	0338	DEC	Ribbed
55	0338	DEC	paneled
56	0338	DEC	Pressed ribbed foot with polygonal collar.
57	0310	DEC	Pressed hexagonal facets in tumbler side.
58	0310	DEC	Pressed panels around bowl body.
- 29	1308	DEC	Pressed raised pyramids approximately 1/4 cm wide.
09	1308	DEC	Pressed ribbed chamfered corner or side.
19	1401	EMB	Embossed "ES" with possible second "S" following.
62	1335	DEC	Fluted with scalloped edges.
63	1335	EMB	Embossed "B" possible "L". Illustration.
64	0892	ЕМВ	Embossed panel with potential vertical leg of "H", "I", "J", "N", or "U" followed by either "E" or "F" and then "C".

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MARK NOTE NO	ES#	MAKK IYPE	
65	1344	EMB	Embossed "P" with possible "H" following. Illustration.
99	0892	EMB	Embossed lettering or decoration on paneled pharmaceutical. Illustration.
	1350	EMB	Embossed corner ribs (five ribs).
89	0931	EMB	Embossed panel - 3 rows - top "C"; middle either "N" or "W" followed by "TH"; bottom "MPH" followed by either "L" or "U".
70	0220	EMB	Embossed lettering down bottle, possible G "USONS"/possible ATER. Illustration.
71	0220	EMB	Embossed lettering on side at very bottom "H V"
72	9680	DEC	Molded alternating raised panels (1 cm wide) and flutes.
73	1009	EMB	
74	1328	DEC	Pressed decoration on pedestaled glass, two-tier hexagonal collar on foot, body paneled.
75	0443	EMB	Embossed last line of panel, "CANAL ST."
76	1296	DEC	Pressed panels on decanter body.
77	1296	DEC	Molded legs and windows of "Kelly's Old Cabin Bitters" bottle.
78	1294	EMB	Embossed "N" on center of base.
62	1294	EMB	Embossed "CKS". Crossmends with Mark Note #80.
08	1294	EMB	Embossed "ON/TE/S" Crossmends with Mark Note #79.
81	1294	EMB	Embossed "E" probable "R"
69	1294	EMB	Embossed probable "E", "R" probable "T"/"D".
82	1298	EMB	Embossed ribs (4) running around vessel.
83	1297	EMB	Embossed "NE" and part of "W" on recessed side panel.
84	1297	EMB	Embossed "N" followed by "O", "G", or "C" or preceded by "U" or "O" (depending on orientation).
85	1297	DEC	Alternating panels (8) & flutes on bottle body.
98	1297	DEC	Pressed ridges (approx. 1 cm wide) running up tumbler body.
87	1300	DEC	Pressed ridges (approx. 1 cm wide) running up and down vessel.
88	1299	EMB	Embossed "de" (lowercase) on both fragments no other letters near them. Probably from large cologne or perfume bottle.
0%	1303	DEC	Two piece of milk glass bowl. Body has pressed weave pattem, edge swirled ribs up to 1 cm of straight finish lip with interior resting ledge for lid.
06	1302	DEC	Pressed raised circles approx. 1/4 cm diameter.
91	1305	DEC	Pressed diamond (Very rounded) pattern outside of pedestalled bowl body.
92	1306	DEC	Pressed fluted (10 flutes) stem to collar with paneled sides of glass body.
			Pressed stippling with raised portion of design (unknown) above ribbing around base (3 ribs). Below ribs on foot, pressed concave oval with beginning of
93	1306	DEC	Tans between tans extend to profile of dase. I todator dase to carry that any period.
94	1307	EMB	Embossed "ETT" probably from Dr. J. Hosletters Stomach Bitters (Fike 1987:30).
95	1307	DEC	Pressed ridges on circling tumbler (each ridge approx. 75 mm wide).
96.	1312	EMB	Embossed lettering on side panel "ERS".
- 64	1312	DEC	Embossed flutes & panels up and down the bottle approx. I cm wide.
86	1307	DEC	Embossed ribs (thin) around back of relish jar.
66	1307	DEC	Pressed ridges on fire damaged tumbler fragment.

Table 2, continued

101	1319	EMB	Embossed "AC" on panel. Molded ribs running around hody
101	1324	DEC	Pressed pointed oval facets on body.
103	1332	EMB	Embossed lettering "NEW" on panel.
104	1330	EMB	Embossed lettering "A &" up & down the bottle.
105	1332	ЭĒG	Pressed ellipses in ribs (1.5 cm wide) on bowl body.
901	1334	DEC	Paneled tumbler, panels terminating in pointed arch (not round).
107	1334	DEC	Small (2 mm) conical points along exterior of lip.
108	1334	ЕМВ	Fragment of panel with embossed lettering, possibly "IT" or "TT" from bitters bottle.
109	1334	DEC	Pressed end of panel from tumbler or bowl.
110	1346	DEC	Molded cathedral column on side of pickle jar.
111	1346	DEC	Large (2 cm) ribs running vertically on bowl body, echoed inside.
112	1347	DEC	Fluted & paneled body.
113	1346	EMB	Embossed "OWAY" on opaque white panel.
114	1348	EMB	Embossed possible R, B, or P "OA" on body.
115	1348	EMB	Embossed "S" on recessed panel.
117	1351	EMB	Embossed "M" on body.
118	1351	EMB	Embossed "D" on body.
119	1351	DEC	Ribs approx. 1/4 cm wide encircling vessel.
120	1351	DEC	Ribs approx. 1/4 cm wide encircling vessel.
121	0804	EMB	Embossed "I" going up & down body.
122	1279	DEC	Pressed ridges around body.
123	1279	DEC	Pressed facets on body.
124	1279	DEC	Flutes & panels around body.
125	1279	DEC	Curved flutes on body
126	1279	DEC	Flutes & panels around body.
127	1355	EMB	Embossed "M" on recessed panel.
128	1355	EMB	Embossed "D" over "M" and probably "P" on opaque white panel. Also see mark note 113 for same bottle.
129	1283	DEC	Pressed collar 2 cm in from toe of base.
130	1283	DEC	Pressed ridges terminating in middle of one body fragment.
131	1353	DEC	Alternating flutes and panels on body.
132	1283	DEC	Oval body with flat panel ends with terminating rib beginning at foot.
133	1353	DEC	Pressed stem fragment, collar, and part of foot of stemware. Hexagonal paneling on stem & collar with polygonal paneling on foot.
134	1353	EMB	Embossed "SC" and two part of "I", "H", "E". Probably from Udolpho Wolfe's Schiedem Aromatic Schnapps (Wilson 1981:17).
135	1285	DEC	Pressed collar approx. 2 cm in from toe of base.
136	1391	DEC	Pressed adjoining vertical ribs (1 cm wide) encircling tumbler.
137	1391	DEC	Alternating flutes & panels running vertically up body.

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MARK NOTE NO	FS#	MARK TYPE	DESCRIPTION
138	1391	DEC	Paneled tumbler.
139	1285	DEC	Pressed ridges terminating in middle of fragment.
140	1391	EMB	Embossed "LENS" in recessed side panel.
141	1285	DEC	Pressed ridges approx. 1 cm wide terminating approx. 1 cm from end of frag.
142	1360	DEC	Molded ribs running up body (echoed inside).
143	1285	EMB	Embossed "E".
144	1285	DEC	Pressed ridges.
145	1285	EMB	Embossed pattern. Illustration.
146	1285	DEC	Pressed polygonal collar.
147	1393	EMB	Embossed "E".
148	1399	DEC	Free blown pharmaccutical, opposing flat panels with impressed ribs between.
149	1392	EMB	Embossed "KE" preceded by possible "A" and "R" with tail of another letter following E. Lower portion of PARKER Bros. London Club Sauce.
150	1291	DEC	Pressed ridges approx. 1 cm wide.
151	1354	DEC	Hexagonal stem flaring down to plain foot. Mold seams still visible on foot.
152	1354	EMB	Bottom edge of "M" followed by edge of "E" or "L".
153	1291	DEC	Pressed facets probably oval.
154	1291	DEC	Pressed flutes on base.
155	1621	DEC	Flakes & panels on body.
156	1282	EMB	Embossed lettering "OR W".
157	1386	DEC	Section of scalloped bowl (not lip).
158	1386	EMB	Embossed "SON" above "IA" on recessed front panel.
159	1365	DEC	Pressed adjoining ovoid facets on foot/stem of lamp base.
160	0434	DEC	Pressed stemware foot (three-piece mold), hexagonal stem flaring to foot.
191	1015	DEC	Pressed stippling background with floral design.
162	0740	DEC	Ridges on body - identified as a scroll flask.
163	0840	OEC	panels & flutes
164	0851	DEC	Pressed facet on wide rib.
165	0920	DEC	Pressed facets
166	09/0	DEC	panels & flutes
191	0757	DEC	Panels & flutes (alternating)
168	0920	DEC	Deep terminating flutes on possible side panel.
169	0757	EMB	Embossed "McC" of William McCully of Pittsburgh.
170	0757	ЕМВ	Embossed "5C" possibly of Udolpho Wolfe's Schiedau Aromatic Schnapps (Wilson 1981:17)
171	0757	DEC	Pressed panels on tumbler.
172	0772	DEC	Flutes and panels
173	0772	DEC	Embossed floral pattern on panel with probable ridges beyond the panel on curved side of vessel. Illustration on back.

Table 2, continued

MARK NOTE NO	FS#	MARK TYPE	DESCRIPTION
174	0772	EMB	Embossed lettering, partial letters unidentified. Illustration.
175	0772	EMB	Embossed partial lettering - edge of "M" or "W".
176	0757	DEC	
177	0812	EMB	Embossed partial letter possible "N".
178	0812	DEC	Fiashed colorless with red opaque.
621	0861	DEC	Pressed panels/facets on neck of decanter.
081	6880	DEC	Embossed flower on front panel w/ terminating ribs approx. 1cm wide beginning at base & terminating approx. 1 cm up the front panel. Back panel has same ridges but no other decoration. Ends of oval body have one cir ridge w/ribbed ridge on either side.
181	6880	DEC	End of above piece with side ridge & ribbed edge.
182	0904	DEC	Pressed bowl with hexagonal facets.
183	0904	EMB	Embossed portion of "A" followed by "LL" on recessed side panel. Probably from Mrs. S.A. Allen's Worlds Hair Balsam (ref #4:Fike 1987:22).
184	6880	DEC	Ribbing on possible side fragment.
185	0904	EMB	Embossed "U" on side panel just below shoulder. Probably from Udolpho Wolfe's Aromatic Schnapps (Sellari 1970: bottle #'s-1754 & 1755).
981	0905	DEC	Probable pressed scallops.
187	0904	EMB	Curved embossed lines.
188	0913	DEC	Flutes & panels
189	0913	DEC	Pressed pointed facets.
190	9160	EMB	Embossed "IM" on round pharmaceutical running vertically (2 pieces).
161	0921	DEC	Molded/embossed scroll on front of scroll bottle.
192	0913	DEC	Pressed two-sided pointed ridges approx. 1 cm wide; one of two fragments has ridges terminating in center of fragment.
193	0923	DEC	Molded dimple in body fragments.
194	0923	DEC	Molded scroll and rib on scroll bottle.
195	0935	EMB	Embossed "A".
196	0979	DEC	Pressed glass body with cut cross hatching. Paneled shoulder rising towards neck.
197	0979	DEC	Alternating fluted & panels.
198	0979	DEC	Upper ends of panels on tumbler.
199	1013	DEC	Paneled side fragment of tumbler.
200	1022	DEC	Panel & flute.
201	1022	DEC	Panel & flute.
202	1012	EMB	Embossed letters "PE" around bottle & bottle "PH" on a curve below. Identified as "IF Hoyt & Co./] PE[RFUMERS/] PH[ILAD A]).
203	1051	DEC	Milk glass, candy dish or similar vessel with large (+2 cm) scallops in body.
204	1051877	DEC	Cobalt body with thin thread of applied white glass to form lip. Probably vase with 12 cm diameter opening.
205	1012	EMB	Embossed lettering "TO".
206	1012	ЕМВ	Embossed lettering "YO"
207	1012	ЕМВ	Embossed lettering ".C"

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MARK TVPE	Pressed terminating ridge, on the inward curve of a scalloped bowl.	Panels & flutes.						DEC Embossed possible ribs.	DEC Paneled tumblers.	DEC Ridged tumbler body.	DEC Adjoining large flutes (2 cm each).		EMB Embossed lettering down bottle "AN/ANG/NT" Identified as MEXICAN/MUSTANG/LINIMENT/LYON MF'G C(0)/ New York.	DEC Pressed foot of oil lamp. Foot scalloped. Polygonal paneling on collar constricting towards stem.	DEC Ribs approx. 1/4 cm wide terminating.	EMB Embossed lettering ".0"	DEC Pressed raised circles approx. 1 raised/2 cm diameter with pressed raised stars (*) between - all raised - on interior.		DEC Ridges approx. 1/4 cm wide.	Embossed "IMP" and " Most likely Macon's In	Cologne bottle (7.5 cm						EMB Embossed "M".	DEC Pressed ribs approx. 1/2 cm wide terminating 5 1/2 cm. below rim	EMB Embossed "HI" or "IH" in recessed panel.	DEC Pressed leaf pattern with line of bumpers (1 cm diameter) above.				
M # DJ	╢	1313	1012	1012	1012	1012	1012	1012	1295	1295	1295	1367	1367	1367	0392	0401	0401	0404	0408	0395	0395	0466	0395	0395	0395	0395	0395	0477	0395	0395	0499	0528	0536	
able 2, continued	MAKK NOIE NO	208	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	

Table 2, continued

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0582 DEC 0582 EMB 0582 EMB 0582 EMB 0608 EMB 0608 EMB 0608 EMB 0608 EMB 0608 EMB 0608 EMB 0608 EMB 0608 EMB 0608 EMB 0608 EMB 0608 EMB 0608 EMB 0608 EMB 0608 EMB	
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0622 EMB 0631 EMB	
0622 EMB 0631 EMB	Post-bottom molded bas
0631 EMB	
OK25 CMB	
U023 EMB	
276 EMB Post-bottom mold base with embossed "A B G Co" o	Post-bottom mold base with embossed "A B G Co" over mold serial "4". Possibly Adolphus Busch Glass Manufacturing Co.

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MARK NOTE NO	FS#	MAKK LIFE	
277	0990	DEC	
278	0625	EMB	Embossed "108" or "801" in kick-up with small mold nipple in center
279	0664	DEC	Pressed raised circles on inside
280	0/90	EMB	Embossed "F.G." on base fragment. Rest of mark is missing. May be from Farimont Glass Company.
281	0/90	DEC	Molded horizontal ribs.
282	0723	DEC	~1/2cm wide ribs terminating ~1 cm above possible base
283	0723	DEC	Pressed panel beside possible thumb print.
284	0673	EMB	Embossed "1X" and "5" on kick-up.
			Lower portion of hexagonal stem (no foot) expanding out to flared basal knop. Small chunk of foot attached to knop shows pressed ridges inside kick-up of
285	9692	DEC	foot.
286	0727	DEC	Pressed collar ~ 1cm before 6 paneled stem
287	0727	DEC	Pressed facets
288	0727	EMB	Embossed "M" on base of edge.
289	0703	DEC	Pressed panel in tumbler.
290	0703	DEC	Pressed raised diamond.
291	0727	DEC	Pressed ridges up and down body.
292	0727	EMB	Embossed lettering either "N" or "M" followed by ".F" possibly "A"
293	0727	DEC	Rib ~1 1/2cm wide around vessel
294	0727	DEC	Pressed circles ~2mm wide with edge of possible floral pattern
296	0787	DEC	Embossed ribs, probably ending in scallops- ~1cm wide, at probable foot- lightly frosted glass except between ribs.
295	0727	DEC	Embossed pattern. Illustration.
297	02/80	EMB	Embossed letter "E"
298	0798	EMB	Embossed letters "RH" on panel
299	0807	DEC	Large hexagonal or octagonal tumbler.
300	0798	EMB	Embossed numbers "106" at edge of mold below nipple in center.
301	0798	DEC	Embossed rib around neck ~1cm wide.
302	0798	DEC	9 flutes around body and sun-burst on base.
303	8620	EMB	Pressed flower on base.
304	8620	DEC	Pressed sun-burst on base.
305	0798	DEC	Pressed ridges terminating ~1cm below rim.
306	0798	DEC	Embossed lettering on side panel "(NEW OR)LEANS. L.A."
307	0798	DEC	Embossed lettering on side panel "B. F. W"
308	0831	DEC	Paneled tumbler.
309	0798	EMB	Embossed lettering running up and down bottle "RR"
310	0831	ЕМВ	Top edge of embossed "MA" (probably).
311	0798	EMB	Embossed lettering "WATE(R)" written on a curve.
312	0798	EMB	Embossed lettering on shoulder "RCES/ possibly 10"- Lea and Perrins- related to 321, 332, 334, 312, 313.

Table 2, continued

MARK NOTE NO	FS#	MARK TYPE	DESCRIPTION
313	8620	EMB	Embossed lettering on shoulder "SAU" Lea & Perrins Worcestershire Sauce related to note 321, 322, 334
314	0834	DEC	Polygonal paneled stem flare to plain round foot.
315	0834	EMB	Large (over 2cm) embossed "S" on shoulder of bottle.
316	0834	DEC	Embossed "O" over arched "ABS" on flat panel.
317	0798	EMB	Embossed "J" possibly "W" or "V"
318	0798	DEC	Pressed bumps (2) approximately 1/2cm diameter.
319	8620	EMB	Embossed possible "e" on panel.
320	0798	DEC	Pressed ending of fan pattern on base and end of ridges ~1/4cm wide on side.
321	8620	EMB	Embossed lettering "CESTE" Id. as Worcestershire sauce- Lea and Perrins.
322	798797	EMB	Embossed lettering "INCK" possibly "N" or "M" over "S" written up and down body
323	798797	EMB	Embossed lettering "COMPANY"/"USA" over a design written down bottle on slight curve with rib on outer side. Illustration.
324	0798	EMB	Embossed lettering "(VAN) BUSKIRK'S/(FR)AGRANT/(SO)ZODONT" Identified as having metal, sprinkler top; thickened plain-lip neck finish.
325	0797	EMB	Embossed lettering on wine bottle seal " UL/MED (accent over "E")
326	0845	EMB	Embossed "T E" and part of "R" from Worcestershire bottle.
327	0797	EMB	Embossed lettering on panel "NS, N.O"
328	0845	DEC	Pressed foot of oil lamp. Foot scalloped. Polygonal paneling on collar constricting towards stem.
329	0797	EMB	Round bottle with at least 3 panels '1 cm wide for lettering down body " (period)/ERS/[PHILADE]LPHIA"
330	0797	EMB	Embossed lettering around bottle "EPT"
			4 Fragments, probably from Worcestershire bottle: 1) "W" on body 2) edge of "R" space "5" on shoulder; 3) edge of "R" and "E" on shoulder; 4) "R" and
331	0845	EMB	edge of something else on shoulder.
332	0797	EMB	Embossed lettering on shoulder of Lea & Perrins Worcestershire sauce bottle "CE WO". Related to note #321.
333	0845	EMB	
334	0797	EMB	Embossed lettering up bottle "LEA & [PERRINS WORCESTERSHIRE SAUCE]" related to notes 321 & 322- with illegible base marks.
335	0845	DEC	Pressed ovoid dimples (size of thumb print) in bowl sides.
336	0797	EMB	Embossed lettering "ER" of Lea & Perrins Worcestershire Sauce bottle, related to notes 332, 334, 312, 313, 321.
337	0797	DEC	Flutes & Panels.
338	0846	DEC	Pressed raised panels separated by segments of round body.
339	0980	DEC	Pressed stippling background with floral/leafy pattern between ribs- area between ribs ~1 1/2cm wide.
340	0874	DEC	Round bumps $\sim$ 1 cm diameter on interior with painted flowers on interior.
341	0847	EMB	Embossed "OOPER" and "W" on second flake. Probably from Coopers Well Water from Mississippi. Base marked with "R".
342	0882	EMB	Embossed possible "8" on top of possible fruit jar lid.
343	0847	DEC	Pressed panels on tumbler.
344	0847	DEC	Pressed raised panels separated by segments of round body.
345	0847	DEC	Alternating flutes and panels.
346	0847	EMB	Embossed "ORO" on recessed side panel.
347	0847	EMB	Embossed "RK" on bottle body.

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MADE NOTE NO	#S#	MARK TYPE	DESCRIPTION
248	0847	FMB	Embossed base of "S".
349	8880	EMB	Embossed lettering on panel "E/IM or N"
350	0847	DEC	Pressed bowl with stippled background and floral pattern. Bordered by ladder ridges. Scalloped lip. Illustration.
351	0847	DEC	
352	0849	EMB	Embossed "MB" with "O", "C", or "G" following on recessed side panel.
353	0849	EMB	Embossed "LL" of Cooper Well Water bottle in mark note 341.
354	0960	DEC	Flutes ~ 1/4cm wide.
255	0845	FMB	Insulator with "A-L BIU" (foot covering lettering) "UE & CE" around top edge. Bottom reads "BO" (foot covering lettering) "AUX". In center "BREVETE" (Y may be Y) with series of small indiscernible numbers below. Illustration on back of catalog sheet.
356	0982	DEC	Paneled tumbler.
357	1960	EMB	Embossed lettering "CE" on shoulder- Identified as Lea & Perrins Worcestershire Sauce bottle.
358	1960	DEC	Pressed ribs ~1cm wide terminating ~1 1/2cm below lip.
			Embossed "D.O.C" on post-bottom mold base. Possibly from D.O. Cunningham Glass Co, Pittsburgh dating from 1903-1937 (not definite identity)
359	9860	EMB	(Toulouse 1971:163).
360	9860	EMB	Embossed "F" on flat side panel.
361	0994	EMB	Embossed "TO" and part of "M" from Dr. J. Hostetter's Stomach Bitters (ref #4:Fike 1987, p.36).
362	0994	DEC	Pressed glassware lid with floral pattern. Illustration.
363	0994	EMB	Embossed "UN" along edge of lamp chimney base.
364	0987	DEC	Pressed ribs on vessel body.
365	1027	DEC	Embossed pattern. Possibly floral design, but fragments too small to further identify.
366	1027	DEC	Pressed facets.
367	1027	DEC	Pressed ribs ~1/4cm wide with stippling.
368	1027	EMB	Embossed "H" on edge of post-bottom mold.
369	1027	DEC	Curved ridge ~3/4cm wide with straight ridge inside.
370	0997	DEC	Beginning of ribs on bottle body.
371	1036	EMB	Embossed lettering "DR" on one of the panels just above the base; flutes & panels.
372	1048	DEC	Multi-sided vessel with ~1cm wide ribs set in-between each panel. Illustration.
373	1048	DEC	Pressed pattern on surface between ridges. Illustration.
374	6660	EMB	Embossed "O No 2" from Chase Valley Glass Co. No. 2, Milwaukee. (ref #3: toulouse p.151)
375	6660	EMB	Embossed "E" on shoulder.
921	6660	EMB	Pressed glass creamer with bird (may be mourning dove) on branch on both sides. Flanked by leafy plants with flower shoots. Upper & lower borders alternating panels of floral patterns. "PATENT APPLIED FOR"inscribed in base of mold. Illustration.
377	1062	DEC	Pressed ribs running around neck on panels, on diagonal slant. Illustration.
378	1124	EMB	Embossed lettering on 3 panels "F. HOYTE & CO./ Perfumers/ PHILADELPHIA"
379	1062	EMB	Embossed letter "R" on panel.
380	1062	DEC	Pressed facets.
381	1062	EMB	Embossed lettering "WOL" Identified as Schiedam/Aromatic Schnapps/ Udelpho Wolfe's FS# 1504 "OLF"

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MARK NOTE NO	FS#	MARK TYPE	
382	1078	EMB	Embossed "OHIO GLA" of Ohio Glass Company on lower lip of glass chimney.
383	1062	DEC	Pressed ribs ∼1cm wide around body.
384	1062	DEC	6 sided stem with ribbing & edge of decoration on body- probably related to note 373.
385	8811	EMB	Whole bottle embossed "COOPER'S WELL WATER" in horseshoe arc on side with "MISS" centered at bottom below horseshoe. Opposite side embossed B.G. Co. Unidentified maker's mark.
386	1126	DEC	Pressed fan pattern.
387	1131	ЕМВ	Embossed lettering on 3 of 4 recessed panels- "MRS. S. A. ALLEN'S/ (new panel) WORLDS HAIR/ RESTORER/ (new panel) NEW YORK". (ref#4: Fike 1987:22)
388	1134	EMB	Embossed "H.T. HEMBOLD// GENUINE/ FLUID EXTRACTS// PHILADELPHIA" on recessed panels. Back panel blank, 6 fragments.
			Post-bottom mold base with "S. B. & G. CO." embossed around post with mold serial # "34" in center. Identified as the highly successful Streator Bottle &
389	1140	EMB	Glass Co. of Streator Illinois, supplier to Adolphus Busch & later part of Owens-Illnois (ref#3:151)
390	1140	EMB	Embossed "DR. J. HOSTETTER'S/STOMACH BITTLER'S". Embossed "W" on base.
391	1145	DEC	Octagonally paneled tumbler, panels ending in arches 2cm below lip.
392	1154	DEC	Molded decoration. Central prunt encircled by smaller bump (like stylistic flower). Surrounded by concentric ribs.
393	1156	DEC	
394	1165	EMB	Embossed lettering on stopper top "LEA & PERRINS". Identified a Lea & Perrins Worcestershire sauce bottle. Illustration.
395	1158	DEC	Pressed ribs (1cm) on bowl body.
397	1200	EMB	Embossed "E" and "ERS" (second line) on recessed side panel.
396	1196	EMB	Embossed "WORC on shoulder of Worcestershire Sauce bottle (Lea & Perrins).
			Ground lip, beveled inside & out. Raised bumps (1cm diameter) on inside of vessel in a spaced honey-comb pattem. Scar from missing white appliquéd
398	1200	DEC	decoration.
400	1180	DEC	Pressed ~ 1mm diameter circles on one side of 1mm wide rib with ridge running through on a curve.
399	1180	DEC	Oval bump ~1cm long at rim of chimney.
401	1183	EMB	Embossed lettering on side panel "& Co"
402	811	EMB	Embossed lettering, letters too small to read.
403	1183	EMB	Embossed lettering on panel "NDA"
404	9811	EMB	Embossed lettering "V" on body.
405	1219	DEC	Pressed ribs (.5cm wide) running vertically up body.
406	9811	EMB	Embossed lettering up & down body "INS" Probable Lea & Perrins Worcestershire Sauce bottle.
407	9811	DEC	Pressed ribs up & down vessel body ~1 1/4cm wide.
408	1225	DEC	Pressed panels (1.5cm wide) ending in round arc before curve of bowl.
409	1189	EMB	Embossed lettering "R" on one of the 3 panels.
410	1189	EMB	Embossed pattern &/or lettering on 2 of 5 fragments. Not identifiable. Illustration.
411	1228	DEC	Pressed hexagonal facets on bowl body.
412	6811	DEC	Stepped shoulder to oil lamp basin.
413	1189	DEC	Rib ~1cm wide
414	1229	DEC	End of pressed panel on tumbler.

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Table

Old State of	77 051	ALABY TVDE	DESCRIPTION
MAKK NOTE NO	F3#	MAKK LIFE	
415	1189	DEC	Rib $\sim$ 1cm wide.
416	1189	DEC	Rib $\sim$ 1/4cm wide around vessel.
417	1231	DEC	Pressed band (4cm tall ) of diamonds separated by ridges. Bordered on top and bottom by heavy ribs (.74cm wide). Related to note 519.
418	1232	EMB	Embossed "EX" possibly of extracts bottle.
419	1245	DEC	Pressed glassware bowl with thick scalloped lip with leaf pattern and star in background.
420	1248	DEC	Pressed panels on tumbler.
421	0035	DEC	Pressed sun-burst pattern on underside of foot.
422	0048	EMB	Embossed "S" in center of mold with circle beneath. Illustration.
423	0048	DEC	Fragment of green scroll flask-scroll pattern.
424	0035	DEC	Pressed bowl fragment with fan ridges and stippled background.
425	0048	DEC	Fragment of aqua scroll flack-scroll pattern.
426	0048	DEC	Pressed terminating ridges ~ 1cm wide on inside curve of vessel.
427	0048	DEC	Three panels on body with pressed diamonds, also on mold on base embossed probable "815"
428	9800	EMB	Embossed lettering at base of bottle "O/PAR[IS]"
429	0062	DEC	Octagonal tumbler base.
430	0062	DEC	Paneled tumbler side.
431	0062	DEC	Pressed glassware bowl to stemware glass. 1cm band of small diamonds .5cm below lip. Raised ridge floral pattem on body below band. Illustration.
432	8600	DEC	Stepped from base to outward flaring body.
433	6600	EMB	Embossed lettering on base "LF & CIE/ BORDEAUX" Illustration.
434	6600	DEC	2 concentric ribs on base - ~1/2cm wide & 3/4cm apart.
435	0104	EMB	Embossed lettering on side panel (recessed) "ALLENCES". Identified as Mrs. S. A. Allen's World Hair Balsam (ref #:22)
436	9500	DEC	Pressed radiating ribs on interior of shallow bowl.
			Base post-boyyom mold embossed "WORKSBRIS" positively identified as base from H. Ricketts & Co Glass Works Bristol (England). This mold came
437	1900	EMB	to use in 1821. (ref #14:30)
438	1900	DEC	Upper round end of paneled tumbler.
439	0129	DEC	Octagonal tumbler.
440	6910	DEC	Pressed flutes ~1cm wide - terminating.
			Pressed finial of glassware lid. Finial 2.5cm tall, 2cm wide, hexagonal fluted juicer-style. Sits atop round step leading down to many, many 2mm ridges
441	0139	DEC	running towards lid edge (ridges visible on small fragment of lid).
442	0175	EMB	Embossed lettering "D L/ possibleB or R/ possibleTT orIT or TI" up & down body.
443	0189	MRK	Maker's mark on base of bottle - flower with a "K" for the stem & a nipple as the flowers center. Illustration.
444	0161	DEC	Shoulder of possible violin flask (Cleveland 1988:227, listing 3782).
445	0192	EMB	Embossed "&" on body just below shoulder.
446	0218	EMB	Embossed numbers on base of bottle "104" just below center nipple.
447	0202	DEC	Adjoining flutes running up bottle body.
448	0202	DEC	Tableware fragment with one finished bead & thumbprint facet. At odd angles/relationship to each other making object unidentifiable.

Table 2, continued

PE	Embossed lettering on body "RRAUL/ PARIS" with ~1/4cm wide rib running along label area.	Pressed ridges on inside of vessel ∼1cm wide -terminating.	Embossed lettering on base/kickup "REMEHEY"	Pressed ovoid facets in body of tumbler; run in bands of reducing size as they go down body.	Embossed "N" on lower part of body near base of small (2.2cm diameter) bottle.	Milk glass with pressed ovoid dimples.	Embossed lettering on base in center "C & D"	Embossed "ORT" running vertically towards base of 3cm diameter bottle.	Pressed pointed oval facets decreasing in size closer to bottom	Embossed lettering possibly D,R,B or P	Octagonal tumbler with arched panel ends at top.	Embossed side panel "FR"/"A"/"N"	Paneled tumbler.	Light blue pedestalled drinking glass. Round stem and basal step. Straight side bowl. Inside of bowl has raised dimples spaces by asterisks.	Pressed pattern on glass stemware body- fragments too small to draw pattern, but probably same pattern as note 373	Pressed pointed bumps	Embossed lettering on side panel (recessed) "UP"	Embossed lettering on side panel(recessed) "RK"	Embossed lettering on body "OUT"	Embossed lettering on body "HB"	Ribs up & down body ~1 1/4cm wide.	Pressed panels on bowl body.	Pressed pattern. Illustration.	Raised star within recessed circle.	Pressed panels on stem becoming diamond facets on knop. Large (10.5cm diameter) foot to pedestal bowl. 2.5cm thick to stem.	Embossed lettering on side panel "E"	Embossed scrolls of scroll flask.	Pharm. base with leg of "M" embossed on side near base.	Bead foot (approximately 3cm diameter, .5cm high), small (3mm) adjoining ribs beginning at foot.	Concentric ribs on base with raised teardrop shape ~1 cm long.	Frags of pressed lamp base glass- upper portion narrows to a concentric ridge with section ~2cm wide below with upside down & right side up teardrop	snapes. A rib below this with ~2cm of diamonds separated by ridges before another rib.	One fragment of the flaring lower part of the lamp base which is stepped to a widening loof -related to note 417.	Pressed panels beginning on underside of stemware bowl (drinking glass).	Embossed lettering just above base on body "B.C"	Embossed "LEA & PERRINS" on bottle stopper.	Embossed lettering on square base with circular post-hottom mold "S. McK EF & Co" with a sideways "C" in the center.
MARK TYPE	EMB	DEC	EMB	DEC	EMB	DEC	EMB	EMB	DEC	EMB	DEC	EMB	DEC	DEC	DEC	DEC	EMB	EMB	EMB	EMB	DEC	DEC	DEC	DEC	DEC	EMB	DEC	EMB	DEC	DEC	1	DEC	DEC	DEC	EMB	EMB	EMB
FS#	0218	0224	0224	0208	0208	0208	0229	0221	0229	0229	0235	0235	1256	1256	1052	1052	1052	1052	1052	1052	1052	1087	1052	1052	1137	1052	1356	1356	1356	1052		1050	1050	1037	1267	1811	1267
MARK NOTE NO	489	490	491	493	492	494	495	496	497	498	499	500	501	502	503	504	505	206	507	508	509	510	511	512	513	514	515	516	517	518		519	519	520	521	522	523

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MARK NOTE NO	FS#	MARK TYPE	DESCRIPTION
524	1041	DEC	Paneled tumbler
			4 fragments with embossed lettering/design 1)terminating rib 2)"E" rib below letters 3)"ISKE" (probably WHISKEY) rib above letters 4)design.
525	1267	EMB	
526	1322	EMB	Embossed lettering up & down body "C (or possibly G)"
527	0279	DEC	
528	0279	EMB	Embossed lettering "Y" on body.
529	0279	DEC	
531	1419	EMB	Embossed lettering on probable fruit jar lid "HARRISON" in circle at outer edge of lid with rib below word
532	1408	EMB	Embossed lettering "&/O"
530	1419	EMB	Embossed lettering "M"
533	1408	DEC	Steps down to recessed panel
534	1422	DEC	Flutes ~1 1/2cm wide
535	1399	DEC	Terminating flutes ~1cm -terminating ~4cm from beginning @base; also flutes terminate around mug ~1 1/2 cm before either side of handle.
536	1411	DEC	Fluted & panels.
537	1411	DEC	Ridges up & down vessel ∼1cm wide
538	1416	DEC	Scalloped bowl.
539	1503	DEC	Scroll pattern of identified scroll flask
540	1480	DEC	Pressed collar on glassware.
541	1480	DEC	Pressed pattern of straight ribs on one side of scallop shaped ridge with bumps on other side of ridge. Illustration.
542	1512	DEC	Paneled tumbler.
543	1451	DEC	Pressed collar ~2cm from foot.
544	1512	EMB	Embossed "H" on side.
		1	Panels ~ 1 1/4cm wide terminating on shoulder; wider panel beginning for embossed "PANACEA" not on this fragment. Identified as SWAIM'S PANACEA,
545	1451	DEC	Finadelphia, Flood LD, fould the boule book (Net #2) p-10. Data fould be book to the p-10. Data for the p-10
546	1512	DEC	
548	1510	DEC	Pressed panel (raised) leading to rib around vessel with lower rib below. Kibs meet at an angle as do panels.
547	1510	EMB	Embossed lettering "R/possibly M or N"
549	1475	EMB	Embossed "NI" or "IN" on thin glass, may be from liniment bottle.
550	1504	DEC	Pressed stepped fragment.
551	1504	DEC	Probably edge of recessed panel with vertical ribs ~1/4cm wide at edge.
552	1515	DEC	Paneled tumbler.
553	1515	EMB	Either embossed letter or decoration on panel.
554	1484	EMB	Embossed lettering "AY/[NE]W YOR{[K]" on one side; possibly "SO" on other side.
555	1486	EMB	Added shoulder seal on wine bottle. Embossed lettering within it "FAUCHEY. PERE & FILS" around top, "A BORDEAUX" around bottom, 2 grape leaves & a sprig of grapes in center. Rope border.
556	1544	DEC	Octagonal paneled tumbler.

Table 2, continued

MARK NOTE NO	FS#	MARK TYPE	DESCRIPTION
557	1526	EMB	"R" embossed vertically on pharmaceutical side.
558	1526	EMB	Embossed "AI" with possible "M" "W" or "N" below. Runs vertically up bottle.
559	1526	DEC	Molded/embossed decoration on bottle body. Looks like corner of shield surrounded by conical prunts. Illustration.
995	1497	EMB	Flute & panel bottle embossed with "SWAIM" from Swaim's Panacea, probably from Philadelphia dating 1828 on. (Ref #4 p.182).
195	1555	DEC	Small diamond pattern covering fragment below lip.
562	1492	DEC	Part of cut sun-burst pattern on base of tumbler. Offset towards edge as if more than one around the base. Illustration.
563	1518	DEC	Hexagonal paneled tumbler.
564	1467	EMB	
595	1490	MRK	Shoulder seal with ". SI ESTEPHE . MEDOC" around edge with grape leaf in middle.
999	0303	DEC	Polygonal tumbler.
267	0313	EMB	centered below, and "5" on base for John Duncan & Sons, NY,NY molded serial #10.
89\$	0311	DEC	Pressed tumbler with round-end panels 1cm below lip.
898	0311	DEC	Slightly concave panels on round bowl.
570	0311	DEC	Pressed panel tumbler.
571	0311	DEC	Pressed bowl with lozenge (raised) on speckled background, bordered by ridge.
572	0311	DEC	Molded ribs (.4cm wide) adjoining large basal rib.
573	0311	EMB	Embossed "GTH" arcing across recessed panel.
574	0311	DEC	Molded horizontal rib.
575	0311	DEC	Embossed horizontal rib (2 complete & edges of one more to either side), tall .2cm (crest to trough) & skinny .4cm (trough to trough).
576	0311	EMB	Embossed "AY" on pharmaceutical.
577	0311	DEC	Molded bead around shoulder/neck joint.
578	0311	DEC	Ribbed bowl.
579	0311	DEC	Annular ground bands (one . 1cm, 2 thin lines) on bowl of glass.
085	1574	DEC	Large ribs (1.7cm at bottom, 1.9cm at top) expanding up sides, concave lozenges molded into ribs.
185	1576	DEC	Paneled tumbler with panels terminating in round ends.
285	1576	DEC	Octagonally paneled tumbler.
583	1580	EMB	Embossed "L" or "D" (less likely) on bottle body next to exaggerated seam.
584	1580	DEC	Octagonally paneled tumbler.
585	580&158	DEC	Molded 1cm ribs terminating 3.9cm above base, continue onto base to form converging sun-burst pattern. Crests of ribs on base cut flat.
286	1881	EMB	Embossed "F" or "E" running vertically on bottle.
587	1582	ЕМВ	Embossed "CH" on flat side of bottle.
588	1582	DEC	Octagonally paneled tumbler.
589	1582	DEC	Large concentric/converging arcs or circles. Illustration.
290	1585	MRK	Shoulder seal on wine bottle embossed with "CHATEAU MARGAUX" across seal above branch with 2 grape leaves & cluster of grapes.
165	1594	DEC	Paneled tumbler with rounded edges on panel joints.
592	1594	DEC	Pancled tumbler with rounded edges on panel joints.

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MARK NOTE NO	FS#	MARK TYPE	
593	1594	DEC	Rope pattern on shoulder of small bottle. Illustration.
	3	9	Two layers of embossed lettering, one on top of other. Lowest "R" or "K" followed by "ISAN" with "F" followed by "F", "P" or "R" below. Overall is heavy and early a followed by "F", "F" "F" "F" "F" "F" "F" "F" "F" "F
594	1594	CIMB	Danalad tumklar
595	1594	DEC	rancicu univori.
596	1594	DEC	Tumbler With flat panets (1.4cm wide) terminating 1.0cm of instance const
. 265	1594	DEC	Pedasatalled foot for small glass. High kick-up angle with 3 terraced rings around 1001.
869	1595	DEC	Fluted fragment probably from paneled & fluted bottle.
599	1595	EMB	Embossed tips of probably "A" & "I" or "I".
009	1597	DEC	Paneled tumbler with panels terminating at lip.
602	1597	DEC	Cobalt blue bowl body & lip with applied rim of white glass.
601	1597	DEC	Scalloped edge of lamp chimney.
603	1599	DEC	Paneled tumbler.
604	1599	DEC	Molded ribs (with flat tops) on body.
			Base, body & lip fragments of medicine bottle. Body embossed "WINR'S" (4 fragments), "CN" (1 fragment & on base), "VERMGE" (1 fragment & on
909	1609	EMB	
909	1609	EMB	Beginning & end date unknown, but advertised 1846 & 1910 (ref #4Fike 1987:186).
909	1609	DEC	Pressed tumbler body with ovoid ended panels.
209	1609	DEC	Fragment of scalloped lip of tableware bowl.
809	1609	EMB	Embossed "P", "R" or "F" on body fragment.
609	1614	DEC	Pressed tumbler with beginning of pressed tumbler end.
			Pressed pattern on body of vessel towards lip. Four thin vertical ridges separating decorative panels. Panels with small dimple or stippling background.
119	1619	DEC	Raised ridges forming star & floral or fire pattern around it. Illustration.
610	1619	DEC	Small fragment with pressed small waffels radiating bands.
612	1605	EMB	Embossed fragment with vertical leg of "I", "T", or "L".
613	1605	DEC	Molded bowl lip & part of body. Vertical rib (1cm wide) between panels with raised ellipse with draped ribs below. Illustration.
614	1603	DEC	Paneled tumbler ending in round ends.
615	1600	DEC	Paneled tumbler.
919	1600	EMB	Embossed "H" running vertically up body.
617	1600	EMB	Base/body fragment embossed "FOR/ESS//S" (3 lines) running towards base; 2 body fragments embossed B & S (one cach).
819	1610	DEC	Paneled tumbler.
619	1610	DEC	Lamp basin, blown in mold, recessed ribs.
620	1631	EMB	Embossed side panel with "R//DW".
621	1634	DEC	Pressed rays (round) on tableware.
.622	1621	DEC	Molded rays converging on small neck. Heavy use ware on ribs near neck & on neck.
623	1626	DEC	Paneled tumbler.
624	1626	DEC	Paneled tumbler, panels terminate in ovoids.
625	1626	DEC	Paneled tumbler.

Table 2, continued

MARK NOTE NO	FS#	MARK TYPE	DESCRIPTION
626	1626	DEC	Paneled tumbler.
627	1626	DAM	Shoulder seal with "St EM" across center. Small, thin rays radiating from center.
628	1626	EMB	Small thick base & wall pharmaceutical. Embossed "GE" running down body towards base.
629	1626	DEC	Molded horizontal ribs (.8cm wide).
630	1626	DEC	Molded horizontal ribs (.3cm wide, .2cm between).
631	1635	DEC	Pressed bottle or decanter body with grooves running down it (.4cm deep, .6cm wide).
632	1659	DEC	Pressed paneled tumbler, ridge between panels.
633	1630	EMB	Recessed side panel of pharmaceutical embossed "A.J. WHI[TE]" from London (specific product unknown).
634	1630	DEC	Pedestal glass. Hexagonal stem joining round bowl of glass.
635	1630	DEC	Paneled tumbler with round ended panels.
636	1630	DEC	Paneled tumbler with flattened round ends.
637	1630	DEC	Paneled tumbler.
638	1630	DEC	Fragment of joint between hexagonal pedestal & round bowl.
639	1630	EMB	Shoulder fragment embossed "ER" across it. May be from Worcestershire Sauce bottle.
640	1630	EMB	Amber bottle body embossed "MA" & possibly "T" following, probably from Udolphe Wolfe's Aromatic Schnapps.
641	1684	EMB	Embossed line.
642	1683	DEC	Paneled tumbler.
643	1686	DEC	Paneled tumblers.
644	1686	EMB	Bottle embossed "AL" around body.
			Molded decoration on bottle shoulder on bowl body. Vertical ridge next to square formed by non-joining thin ridges. Circle inside square with circle of
645	1686	DEC	
646	1679	DEC	Molded crescent moon on body of square/rectangular bottle.
647	1658	DEC	Bowl fragment with ridge waffle-pattern.
849	1658	EMB	Fragment of fruit jar lid embossed "PERF" on top. Illustration
649	1658	EMB	Pharmaceutical embossed "UID" running vertically on flat side.
0\$9	1658	EMB	Embossed "N" either followed or preceded by "I" or "T" (depending on how you look at it).
159	1644	DEC	Paneled tumbler.
652	1665	DEC	Pressed bowl with 3mm ridges inside running vertically.
653	1665	DEC	Molded octagonal neck to cruet.
654	1700	DEC	Tumbler body fragment with beginning of panel.
655	1712	EMB	Embossed "B G" on body above heel mold seam. May be from Burlington Glass works, Hamilton, Ontario, Canada (Toulouse 1971:85).
959	1712	DEC	Paneled tumbler.
259	1691	EMB	Flat pharmaceutical with potential "M".
859	1699	DEC	Pedestalled goblet or such with pressed irregular hexagonal facets.
659	1699	EMB	Embossed "GI" on flat pharmaceutical.
099	1706	EMB	Embossed ".K" on flat-sided pharmaceutical.
199	1701	DEC	Pressed tumbler body with rounded tops of panels.

Table 2, continued

MARK NOTE NO	FS#	MARK TYPE	DESCRIPTION
662	1708	DEC	Tumbler alternating standard & recessed panels. Illustration.
663	1708	DEC	Paneled tumbler.
664	1708	DEC	Bottle fragment with molded ribs (.2cm wide, .1cm between them) around bottle.
999	\$021	DEC	Pressed panels, round ends terminating 1.2cm below lip.
999	1705	DEC	Pressed tumbler panels, alternating regular with recessed. Round ends. See illustration to #662.
	1705	DEC	Vertical ribs on bowl body.
899	1705	DEC	Pressed tumbler body, crude panels.
699	1435	DEC	Panel body, Identified as the SWAIM'S PANACEA: Bottles on the Western Frontier (ref #2, p.48).
029	1432	EMB	Post mold with "C" in center.
671	1752	DEC	Pressed glass with stipples between ridges in probable floral pattem.
672	1749	EMB	Embossed with "RJ S.A" Identified as Mrs. S.A. Allen's World Hair Balsam (ref #4: Fike 1987:22)
673	1749	EMB	Embossed with "P"
674	1749	DEC	Unidentified floral pattern.
675	1112	DEC	Molded deep ribs on body.
929	1129	DEC	Pressed milk glass bowl with interior lip lid. Exterior decoration: solid 1cm band across lip, large rope pattem (1cm wide below).
219	283&128	DEC	Molded horizontal ribs (.7cm wide) on bowl body.
829	1319	DEC	Pressed horizontal ribs/dimples in body.
619	1773	DEC	Vertical ribs ~.4cm apart around body of vessel.
089	1774	DEC	Paised pressed glass in no apparent form - lumpy.
681	1480	DEC	Pressed raised pattern ribs on outside of scallop edge area with stippling.
682	1582	DEC	Pressed bowl with vertical ridges 1cm wide.
683	1742	EMB	Base embossed with "I" off center.
684	1742	DEC	2 ribs at mold seam.
589	1742	EMB	Embossed with "DIN" on slight curve on body.
989	1742	DEC	Ridges, vertical, on body of glassware.
289	1716	DEC	Faceted finial.
889	1759	EMB	Heavy bottle body embossed with "MIS" from Cooper's Well Water from Mississippi.
689	1759	EMB	Aqua bottle base embossed with interlocking "CC & CO" from Carl Conrad & Co, St. Louis from the original Budweiser beer (ref #3: Toulouse. 1971)
069	1759	DEC	Paneled tumbler.
			One body fragment and two shoulder fragments of Worcestershire bottle embossed "[L]EA [& PERRIN"S]" up body & "[WORCESTER]SHIRE [SAUCE]"
691	1759	EMB	around shoulder.
769	1749	DEC	Pedestalled bowl foot with true baluster stem decoration.
	1759	EMB	Embossed fruit jar body with "[T]RADE[MARK]" across body & "MAS[ON]" arching up towards shoulder. Second body piece with edge of base & 2 unident. letters.
694	1759	EMB	Embossed body with "W", ,MD", & intertwining scroll work on 4 separate pieces. Identified as The Duffy Malt Whiskey Company, Baltimore, MD. (ref #26:Sellari, i.d. #2056)

Table 2, continued

Autor to the state of the state	170.71	MADE TVDE	DESCRIPTION
MAKK NOIE NO	#67	MANN LIFE	
269	1759	EMB	Recessed side panel embossed "A. J[. WHITE]" from London.
695	1759	EMB	Recessed side panel embossed "URATI".
969	1771	EMB	Embossed lettering possibly "SO/RL"
869	1759	EMB	Flat side with "AY"/"MEM" embossed on it.
669	1759	EMB	Embossed "B" on bottle side, may be related to Budweiser bottle in Mark note 689.
700	1759	DEC	
701	1759	DEC	Pressed glassware (may be bowl) with lid edge interior of rim. Exterior paneled with pattern, looks like folded blade of grass.
702	1714	DEC	One large (4cm diameter) raised dot in center of scallop.
703	1714	EMB	Embossed lettering, 2 letter fragments, not legible.
704	1740	EMB	Embossed with "G Co/ G"
			Lid embossed with "TRADE MARK MASON'S IMPROVED/ REGISTERED MAY 23D 1871" with Maker's mark for, monogram for CFJ Co, in center (ref
705	1740	EMB	#5: Toulouse 1969 p.14)
706	1746	DEC	Paneled tumbler.
707	1740	DEC	Fluted stems & faceted bodies.
708	1740	DEC	Faceted body
709	1740	EMB	Embossed with "ALL"
710	1740	EMB	Embossed with "S"
711	1740	EMB	Embossed with "RK"
712	1740	EMB	Embossed with "VEGET"
713	1740	EMB	Embossed with "[PA]IN KILLER"
714	1746	EMB	Post-mold fragment with "B" or "E" towards edge.
715	1740	EMB	Embossed with "DAV"
716	1740	EMB	Embossed with "DON"
717	1740	EMB	Embossed with "[D]ON"
718	1740	EMB	Embossed with "J"
719	1740	EMB	Embossed with "E"
720	1740	EMB	Embossed with lettering, fragments, not legible.
721	1746	DEC	Paneled tumbler base with star-burst pattern of inverted ridges pressed in base.
722	1746	DEC	Paneled tumbler.
723	1746	DEC	Large 2cm scallops with fire polished edge from bowl.
724	1791	DEC	Paneled tumbler
725	1791	DEC	
726	1723	EMB	Post mold embossed with "F.C.G. Co." in center
727	1817	EMB	S.
728	1735	EMB	Base embossed with "N BREW"
729	1735	EMB	Body embossed with "LS"
730	1735	EMB	Body embossed with "E B", with possible R or F following.

Table 2, continued

MARK TVPE   DESCRIPTION	⊣⊢	rressed body magnicin	DEC Paneled tumbler.	DEC Pressed 3 roughened, raised circles (stylistically floral) with stem.	DEC Pressed diamond-shaped dimples joining in ridges.	EMB Embossed lettering on side panel "[NE]W YO[RK]"	EMB Molded base embosses "ME" around outside edge.	EMB Post-mold embossed with "8" in center.	Pressed bowl with scalloped lip & resting ledge for lid. Upper border divided into triangles, upper with centered dot, lower with vertical lines. Vertical	DEC ladder ridges separating decorative panels. See Mark note 350 for illustration.	EMB Embossed "TIS" up body.	DEC Molded pattern of ribs making hexagonal dimples.	DEC Pressed lid lip with thistles & leaf pattern.	DEC Pressed vessel body with faceted angular ridges radiating in offset rows. Large (twice as tall as rest of ridges) mesa-like prunt in midst of over lapping sets.	DEC Paneled tumbler.	EMB Embossed "E" running towards base on small pharmaceutical.	Shoulder seal on wine bottle. Image of rooster on hill looking towards tree in center with border around it. Lettering around edge "KDBAUDEAUA	MRK PARIS".	EMB Two pieces from same bottle with embossed lettering. One "LE" in large letters. Other "PER" in medium letters.	MRK Wine bottle shoulder seal. "GOODRICH"/"& CO"/"NEW ORLEANS" in oval.	Aqua igloo style ink well embossed "J & IEM" on panels around base. From the J & I. E. Moore company of Warren, Mass. Who began making this style in	DAL 1865. (ref #28: Ketchum 1975, p.134)	DEC Pressed glassware lid with rope coil along outside, top stippled with pyramid prunt.	EMB Post-mold wine bottle base with "X" embossed in center.	DEC Side of fragment with embossed "column"	DEC Ten-sided perfume bottle 6.6cm tall.	EMB Embossed "P" running up recessed side panel.	DEC Round ends of paneled tumbler.	EMB Base embossed with "MgC" in center.	DEC Hexagonal paneled tumbler.	DEC Octagonal paneled tumbler.	DEC ~4cm vertical ribs.
EC# MA	╁	1/81	1781	1782	1784	1750	1736	1783		1736	1736	1736	1728	1728	1760	1760		1760	1760	1823		1250	1255	1257	1262	1370	1260	1252	1261	1428	1837	1771
MADIC A, COLLULIACA	MARKINOIENO	732	731	733	734	735	736	737		738	739	740	741	742	743	744		745	746	747		748	749	750	751	752	753	754	755	756	757	ou t

e numbers 116 and 449 - 488 unused.

## APPENDIX IV MISCELLANEOUS ARTIFACTS

## TABLE OF CONTENTS

Table 1.	Beads Recovered from the Excavation of Site 16PC62, Nina Plantation, Pointe Coupee Parish, Louisiana	1
Table 2.	Buttons Recovered from the Excavation at Site 16PC62, Nina Plantation, Pointe Coupee Parish, Louisiana	3
Table 3.	Clay Tobacco Pipes Recovered from Excavations at Site 16PC62	21
Table 4.	Metal Artifacts Recovered from Site 16PC62, Nina Plantation	22

## ABBREVIATIONS FOR APPENDIX IV

FS# - Field Specimen Number

FS-ID# -- Field Specimen Identification Number

CAT # -- Catalog Number

STR Stratum **LEV** Level **FEA** Feature ANAL. Analytical CTCount DIA Diameter MAT Material REF Reference SFC Surface

UMS -- Upper Midden Surface

TR -- Trench

GB -- General Backdirt

DAL -- Decoration and Embossed Lettering

EMB -- Embossed Lettering

DEC -- Decoration

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LEVEL	FEATURE	SITE ANAL. UNIT	MATERIAL	MATERIAL MANUFACTURE	STYLE	SHAPE	COLOR	LIGHT	LUSTER	LENGTH	МІВТН	BORE	COMMENTS
	<u>.</u> .	05	GLASS	MOLD-PRESSED	FACETED	SPHERE	BLACK	OPAQUE	DULL	=	4	1/4	CONICAL PERFORATION.
l .	<u> </u>		SIASS	INKNOWN	FACETED	FLAT	BLACK	OPAQUE	SHINY	13	25	-	FLAT SPACER BEAD WITH 2 PARALLEL PERFORATIONS; FLAT BACK; RAISED, GROUND FACETED FRONT; LENGTH MEASURED ALONG PERFORATIONS (WHICH IS ACROSS LONGER AXIS).
1			GLASS	WOUND	FACETED	8	CLEAR	ARENT	SHINY	6.5	6	1/2.5	SMALL PONTIL SCAR ON SMALL BORE END; GROUND IRREGULAR FACETS.
			GLASS	WOUND	PLAIN	SPHERE	BLUE	TRANSLUCENT	DULL	6	1	2	SLIGHTLY PATINATED.
		8	GLASS	MOLD-PRESSED	FACETED	SPHERE	BLACK	OPAQUE	DULL	6	=	1/3.5	CONICAL PERFORATION.
		8	GLASS	WOUND	PLAIN	SPHERE	GREEN	TRANSLUCENT	DULL	•	8.5		
		1	GI ASS	MOUND	PLAIN	SPHERE	UNKNOWN	OPAQUE	DULL	6	=	2	EXTREMELY WEATHERED AND DETERIORATED, ORIGINAL COLOR UNIDENTIFIABLE AND OPACITY MAY BE RELATED TO WEATHERING.
	911		GLASS	UNKNOWN	PLAIN	SPHERE	BLACK	OPAQUE	SHINY	4	9	1.5	NO VISIBLE STRIATIONS IN SURFACE.
	116	i	GLASS	WOUND	PLAIN	SPHERE	BLACK	OPAQUE	KNIHS	8	11.5	2	
		8	GLASS	DRAWN	FACETED	CYLINDER	BLUE	TRANSLUCENT	DULL	4.5	7.5	2	HEXAGON WITH END CORNERS GROUND OFF.
		8	GLASS	WOUND	PLAIN	SPHERE	GREEN	TRANSLUCENT	DULL	5.5	UNKNOWN	2	FRAGMENT.
1		T	90 4 10	CMITM	PI AIN	SPHERE	GREEN	TRANSLUCENT	DULL	UNKNOWN	~20	UNKNOWN	3 FRAGMENTS FROM LARGE, BADLY DETERIORATED BEAD.
1 7		8	GLASS	WOUND	PLAIN	SPHERE	BLACK	OPAQUE	SHINY	=	41	2.5	
		8	GLASS	MOLD-PRESSED	FACETED	SPHERE	BLACK	OPAQUE	DULL	٥	=	1/3	CONICAL PERFORATION.
i			GLASS	MOLD-PRESSED	FACETED	SPHERE	CLEAR	TRANSPARENT	SHINY	s	9	.5/2	EQUATORIAL MOLD SEAM; CONICAL PERFORATION; CONCAVE AT SMALL BORE END; SIMILAR TO SPRAGUES (1991:143) "MANDREL PRESSED BEAD" FIGURE 10.
1			GLASS	WOUND	PLAIN	SPHERE	GREEN	TRANSLUCENT	DULL	UNKNOWN	UNKNOWN	UNKNOWN	FRAGMENT FROM LARGE, BADLY DETERIORATED, HEAVILY PATINATED BEAD.
1		8	GLASS	WOUND	PLAIN	SPHERE	YELLOW	TRANSPARENT	DULL	10	~14	6-	6 FRAGMENTS FROM 1 BEAD.
1		15	GLASS	WOUND	PLAIN	SPHERE	BLUE	TRANSPARENT	DULL	7.5	9.5	2.5/2	
		Ţ	GLASS	DRAWN	SEED BEAD	SPHERE	LAVENDER /WHITE	TRANSLUCENT	TING	1.5	3	-	LAVENDER EXTERIOR OVER WHITE CORE.
1		=	GLASS	WOUND	PLAIN	SPHERE	CLEAR	TRANSPARENT	DULL	5.5	7.5	2	
1		=	GLASS	WOUND	PLAIN	CYLINDER	R YELLOW	TRANSPARENT	DULL	UNKNOWN	<b>~</b>	UNKNOWN	FRAGMENT.
8		!	GLASS	WOUND	PLAIN	Ovoid	BLUE	TRANSLUCENT	DULL	91	01		2 LARGE FRAGMENTS AND MULTIPLE CHIPS FROM I BADLY DETERIORATED BEAD, ORIGINAL COLOR WAS BLUE (EVIDENCE BY VISIBLE INTERIOR), SURFACE SLIGHTLY GREENISH FROM PATINATION & WEATHERING.
1		52	GLASS	DRAWN	FACETED	CYLINDER	R BLUE	TRANSPARENT	DULL	2.5	4	-	FACETED SEED BEAD; HEXAGON WITH END CORNERS GROUND OFF
i i		8	GLASS	DRAWN	FACETED	CYLINDER	R BLUE	TRANSLUCENT	DULL	×	7	2	HEXAGON WITH END CORNERS GROUND OFF.
1		8	GLASS	WOUND	PLAIN			OPAQUE	SHINY	6	10	2	SLIGHTLY CONICAL.
1		8	GLASS	MOLD-PRESSED	PLAIN	FLAT	BLACK	OPAQUE	SHINY	9I~	13	N/A	LARGE FRAGMENT OF LOZENGE-SHAPED PENDANT WITH REMNANTS OF IRON JUMP-RING.
1		8	GLASS	WOUND	PLAIN	SPHERE	BLUE	TRANSPARENT	DULL	9	6	2	
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COMMENTS		HEXACON WITH END CORNERS GROUND OFF, DISPROPORTIONATELY LARGE BORE.	SLIGHTLY CONICAL PERFORATION.	HEXAGON WITH END CORNERS GROUND OFF.		MODIFIED "MELON" BEAD WITH DIAGONAL CUTS (GOING BOTH WAYS) ALONG AXIS CREATING CENTRAL EQUATORIAL BAND OF LARGE BUMPS WITH ROW OF SMALLER BUMPS AT ENDS (SITUATED BETWEEN POINTS OF LARGER BUMPS), AMETHYST COLOR PROBABLY FROM MANGANISE DISCOLORATION.	BEAD WITH FLAT, GROUND BACK AND MULTIFACETED FRONT RISING TO POINT PERPENDICULAR TO PERFORATION AXIS.	HEXACON WITH END CORNERS CROTTEN ORF
BORE	3	m	2/3	2	1/2	2	N.	
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COLOR	YELLOW	GREEN	CLEAR	BLUE	BLACK	AMETHYST	BLACK	
SHAPE	SPHERE	CYLINDER GREEN	SPHERE	CYLINDER BLUE	SPHERE	CYLINDER	HEMISPHE RICAL	CVI INDER
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COMMENTS	Commence	BEAD COLLAR FRAGMENT.		CLAY CORE.	CROSS-HATCHING ON COLLAR.	COPPER COVER OVER DENSE PASTEBOARD CORE; CROSS-HATCHING ON COLLAR.	) PAINTED BLACK; FRONT STAMPED WITH SMALL DOTS NEAR	COLLAR EDGE, STAMPED BACKMARK "(B)ARNETT AND" "R. ARMFIELDS", "PATENT".	WRITING STAMPED AROUND FRONT: "* LA PARGULAINE * N. O.".	WIDE COLLAR, TRACES OF GILDING.	STAMPED FLORAL PATTERN WITH GILT OVERLAY; BACKMARK WITH OVERLAY GILT: "7UDE?! (a"L")"PAT""C" & "O" BETWEEN WORDS.	BACK OF UNION GENERAL SERVICE BUTTON; PROBABLY TYPE GI 94 (AS) BACKMARK "WATERBURY BUTTON CO." IN OPERATION FROM 1849 - ? (ALBERT 1976-464).	UNION GENERAL SERVICE WITH SPREAD EAGLE, HEAD TO RIGHT WITH RECESSED LINED SHIELD ON BREAST; SIMILAR TO TYPE GI 94.	PROBABLY IRON SANDERS SHANK (MISSING); LOUISIANA CIVIL WAR; LOUISIANA STATE SEAL, PELICAN WITH HEAD TO RIGHT, AND BORDER; 149-150 TYPE LA 8 D; POSSIBIJE GILDING.	2-PIECE UNION INFANTRY OFFICER'S BUTTON WITH EAGLE WITH HEAD FACING RIGHT AND RECESSED SHIELD ON BREAST WITH AN "" IN CENTER, POSSIBLY TYPE GI 85 (ALBERT 1976).	STAMPED BACKMARK "BEST LONDON"/" QUALITY ** ca. 1790 - 1830.	UNION GENERAL SERVICE WITH SPREAD EAGLE, HEAD FACING RIGHT, RECESSED LINED SHIELD ON BREAST, SIMILAR TO TYPE GI 94; BACKMARK "*EXTRA*" FQUALITY"	PROBABLY SANDERS SHANK (MISSING); LOUISIANA CIVIL WAR; LOUISIANA STATE SEAL PELICAN WITH HEAD TO LEFT AND NO BORDER; PROBABLE GILDING; BACKMARK "H. E. BALDWIN CO:" ""NEW ORLEANS"; TYPE NOT SHOWN IN ALBERT 1976.	FRONT STAMPED WITH "WEYGAND"" A PARIS " AROUND EXTERIOR BAND.	FRONT GOLD PLATED.	COPPER COVER OVER IRON CORE; COLLAR HAS STAMPED SHORT LINES RADIATING TO RIM.	STAMPED ONE PIECE WITH INTERIOR OF DENSE PASTEBOARD WITH IMPRESSION OF MAKER'S BACKMARK "WI" "PATENT NO" FROM EXTERIOR PLATE (MISSING ANDIOR CORRODED).	MOLDED ROSE-SHAPED BUTTON MISSING PROBABLE STAPLE SHANK.	FLAT DISC FRONT WITH BEVELED EDGE; SHANK MISSING.	PLAIN DISC WITH FLAT FRONT AND BEVELED EDGE.	EDGE & FRONT GROUND TO BEVELED SEVEN-SIDED PANELS.	
<u>ie</u>		BEAL		CLAY	CROS	COPPER	HAN	COLL	WRIT	WIDE	i			PROB LOUIS 50 TYPE						FRON	COPP RADIA	STAM IMPRI EXTEI	MOLE				
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8		8	GLASS	SHANK	PUSH-IN			INCISED		WHOLE		0.01-040-1970		
8		=	GLASS	SHANK	PUSH-IN	MOLDED	BLACK	NONE	81	WHOLE	- j	ca.1840-1870 #39	#39	9 SIMPLE DISC WITH BEVELED EDGE.
05		80	GLASS	TWO HOLES	N/A	MOLDED	BLACK	MOLDED	18	WHOLE	-		+	MOLDED WITH BEVELED EDGE AND ROUNDED "X" THROUGH CENTER.
8		60	GLASS	TWO HOLES	N/A	MOLDED	WHITE	BANDED	17	FRAGMENT	-			
8		=	GLASS	TWO HOLES	N/A	MOLDED	BLACK	MOLDED	82	WHOLE	-			MOLDED WITH BEVELED EDGE AND ROUNDED "X" THROUGH CENTER.
8		8	IRON		N/A	STAMPED	N/A	NONE	81	FRAGMENT	-			
		8			V/A	STAMPED		NONE	20	FRAGMENT	_			FRONT PORTION OF 2-PIECE BUTTON.
3 8		8		FOUR HOLES			N/A	NONE	- 11	WHOLE	-			HIGHLY CORRODED.
8		8		POST				NONE	20	WHOLE	-		$\parallel$	POSSIBLE SUSPENDER BUTTON.
_		ĕ	NON	SHANK	UNKNOWN	STAMPED	N/A	NONE	61	FRAĞMENT	_			совкорер.
5 5	-	80		SHANK			N/A	NONE	20	WHOLE	-		$  \cdot  $	FLAT FRONT, 2-PIECE BUTTON.
=		8	IRON	SHANK	UNKNOWN	STAMPED	N/A	NONE	12	FRAGMENT	_			HIGHLY CORRODED.
;   g		8		SHANK			N/A	NONE	17	FRAGMENT	-	1861-ca.1865	40-41, #42 200	41, BACK FROM UNION GENERAL SERVICE BUTTON, BACKMARK  "*EXTRA*" PQUALITY".
8		52	IRON	SHANK	_	STAMPED	N/A	NONE	23	FRAGMENT				LARGE BACK WITH PART OF SHANK; HEAVY CORROSION.
8		51	IRON	SHANK	UNKNOWN	STAMPED	N/A	NONE	81	FRAGMENT	-			BACK; 2-PIECE
6		80	IRON	SHANK		STAMPED	N/A	NONE	17	FRAGMENT	-			2-PIECE
4		8	IRON	SHANK	UNKNOWN	STAMPED	N/A	NONE	17	FRAGMENT	-			2 FRAGMENTS FROM BACK OF 2-PIECE BUTTON.
2		8	IRON	SHANK	UNKNOWN	STAMPED	N/A	NONE	22	FRAGMENT	-			BACK & FRAGMENT OF FRONT FROM 2-PIECE BUTTON.
8		60	IRON	SHANK	UNKNOWN		N/A	NONE	71	WHOLE	-		H	2-PIECE, HIGHLY CORRODED, SHANK MISSING.
8		8	IRON	SHANK	UNKNOWN	STAMPED	N/A	NONE	<u>8</u>	FRAGMENT	-	-		ONE HALF OF 2-PIECE BUTTON.
8		8	NON	SHANK	CANVAS	STAMPED	N/A	NONE	81	FRAGMENT	-	Post 1825	#39 70	CIRCULAR DISC WITH HOLE IN CENTER FROM CANVAS PAD SHANK 70-71 BUTTON BACK.
8 8	-	8	IRON	UNKNOWN	N/A	STAMPED	N/A	NONE	21	WHOLE	-			HIGHLY CORRODED POSSIBLE BACK.
5		8	IRON / CUPROUS	SHANK	UNKNOWN	STAMPED	N/A	NONE	61	FRAGMENT	-			2-PIECE WITH IRON BODY AND COPPER DISC-LIKE SHANK.
a	-	8	IRON / CUPROUS	SHANK	UNKNOWN	STAMPED	N/A	NONE	9	FRAGMENT	-			2-PIECE WITH IRON BODY AND COPPER DISC-LIKE SHANK.
8		23	IRON / CUPROUS	SHANK	UNKNOWN	STAMPED	N/A	NONE	4	FRAGMENT	-	-		IRON BODY WITH COPPER POST SHANK; FRONT OF BUTTON NOT PRESENT.
8		15	IRON / WOOD	SHANK	UNKNOWN	STAMPED	N/A	NONE	81	FRAGMENT	-			IRON COVER WOOD CORE.
5		8	IRON/WOOD	FOUR HOLES	N/A	STAMPED	N/A	NONE	81	FRAGMENT	_			IRON OVER WOOD (POSSIBLE BONE) CORE
쁑		03	PORCELAIN	FOUR HOLES	N/A	MOLDED	WHITE	NONE	=	WHOLE	-		_	a man an order of a contract of the contract o
ř		60	PORCELAIN	FOUR HOLES	N/A	MOLDED	WHITE	NONE	2 :	WHOLE	- -		_	FOURTH HOLE NOT PUNCHED BUT VISIBLE.
¥		8	PORCELAIN	FOUR HOLES	N/A	MOLDED	WHITE	NONE	=  =	WHOLE	- -	:		
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DATE REF PAGE COMMENTS		SHORT RIDGES EXTENDING FROM INTERIOR TO EXTERIOR OF COLLAR.			to the state of th				REMNANTS OF HAND PAINTED FLORAL PATTERN.													100000000000000000000000000000000000000	GRAY PASTE PORCELAIN BUTTON.		STEEP, BEVELED COLLAR.				CONCAVE.							FOUR HOLE BUTTON BUT ONLY THREE HOLES OPEN - FOURTH FILLED IN	WHEN MOLDED.	The second secon	I KANSLUCEN I MILK-GLASS-LIKE FORCELAIN BUTTON					TRANSLUCENT MILK. GLASS, LIKE PORCELAIN BUTTON.	TRANSLUCENT MILK. GLASS. LIKE PORCELAIN BUTTON.
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BLACK OR BROWN PAINTED BAND AROUND EXTERIOR EDGE COMMENTS BEVELED COLLAR STEEP, BEVELED COLLAR. GRAY-GREEN PASTE 4 BUTTONS. STEEP, 1 REF DATE RANGE COUNT FRAGMENT FRAGMENT WHOLE WHOLE FRAGMENT FRAGMENT FRAGMENT CONDITION FRAGMENT WHOLE DIAMETER UNKNOWN = = = 9 = 0 0 = 1 = 2 = 2 ∞ = 9 2 2 2 6 4 6 5 5 = **≌** = 5 0 0 4 2 5 1 0 5 7 = | = | = =|=|= 2 6 HANDPAINTE NONE
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Table 2, continued

COMMENTS	STEEP BEVELENCOLLAS	Steer, bevelet Collan.		The state of the s			The second secon			BROWN ON OULD PAINTED BAND AROUND EA LEMON EDUE.								1 BILITONS			18/40-7/18/0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1									BROWN PASTE.					BROWN-RED PAINTED BAND AROUND EXTERIOR EDGE.				SHORT RADIATING RUDGES ON COLLAR.		WHITE, DISH SHAPED, WITH BLACK PAINTED BEVELED RIM.			RADIATING LINES ON COLLAR, REMNANTS OF BLACK, PAINTED BAND	AROUND THE EXTERIOR AND INTERIOR EDGE OF THE COLLAR & RIM.
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NATION   N		108 PATTERN AS BUTTON #9, PLATE 61 (LAMM et al. 1970:108).	GRAY TRANSFER CALLCO PATTERN OVER ENTIRE SURFACE: SAME			BROWN PASTE.		STEEP, BEVELED COLLAR.	STEEP, BEVELED COLLAR		BADLY WORN.	NACW V WASH				COPPUS	BUTTON, SHORT RIDGES EXTENDING FROM INTERIOR TO EXTERIOR OF COLLAR.	CREEN BAND AROUND EXTERIOR EDGE (WRAPS AROUND TO BACK OF				INTERIOR EDGE OF COLLAR.	AND THE PAINTED AND THE PAINTED ADDINED		5 BUTTONS.					2 BITTONS	SHORT RADIATING RIDGES ON COLLAR.		CONCAVE	IDENTICAL BUTTONS.		Such that the su	STERP REVELED COLLAR	2 BUTTONS.	77-14	RED PAINTED, BEVELED RIM.								PAGE COMMENTS																																																																															
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	COMMENTS	STEEP, BEVELED COLLAR.			Sieer, Beveleb Collar.			2 BUTTONS.	SHORT RADIATING RIDGES ON COLLAR.	SMALL DOME-SHAPED BUTTON, POSSIBLY SHOE BUTTON (LAMM et al. 1970:28).	PROBABLE GAITER BUTTON.	BULL'S EYE PATTERN GAITER BUTTON.				BLUE PASTE PORCELAIN.	RAISED BAND AROUND HOLE WELL.	SLIGHTLY PINKISH POST-MANUFACTURE DISCOLORATION.	DBIGUT OB ANCE BAINTED COLT AB	BROWN PASTE PORCELAIN.		BICUT OB ANICE BAINTED COLL AB	BRIGHT OKANGE PAINTED COLLAR.		SMALL INCISED LINES RADIATING FROM CENTER.	CONCAVE FRONT.	HIGHLY DETERIORATED.		I PRIMARY FRAGMENT, 3 FLAKES.	SMALL INCISED STAR AROUND HOLES, INCISED LINES AT ANGLE TO FORM ROPE BATTERN ON FINGE					SHORT RADIATING LINES FORMING STAR WITH SMALL DOTS AT ENDS.			FIRE DAMAGED		I LARGE FRAGMENT, MANY SMALL FLAKES.
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	COMMENTS	7.79	CONCAVE CENTER.	2 MENDING FRAGMENTS & MANY FLAKES.		FRONT INCISED WITH SMALL CURVES TO FORM FLOWER AROUND CENTER.						8 SMALL CONICAL INDENTATIONS PRILLED AROUND COLLAR WITH VERY FINE, SHORT INCISED LINES RUNNING AT ANGLE TO EDGE OF COLLAR.				1 PRIMARY PIECE AND 2 FLAKES.	CONCAVE FRONT AND BEVELED BACK.		MISCELLANEOUS SHORT LINES ALONG COLLAR.	SMALL INCISED RADIATING LINES ON COLLAR.			I PRIMARY PIECE AND 2 FLAKES FROM ONE BUTTON.				
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COMMENTS	DETERIORATING SHELL BUTTON; ROUND DOME AT CENTER WITH WELL FOR HOLES, INCISED LINES RADIATING TOWARDS EDGE ON TOP OF DOME; EDGE OF DOME CONCAVE SCALLOPS; FLAT COLLAR.	2 MENDING FRAGMENTS FROM COLLAR BUTTON.			SEVERELY DETERIORATED & FRAGMENTED.									OPALESCENT, DOMED, WITH DEEP ROUND EVE-HOLE ON FRONT LEADING TO 2 HOLES.		2 FLAKES FROM ONE BUTTON.	INCISED & BLACKENED LETTER "R" ON FRONT, BACK HAS UNUSUAL POST (MAY NOT BE BUTTON, BUT INSET FOR SOMETHING ELSE), (KELSO 1971:44).					2 MENDING FRAGMENTS.					CONCAVE WITH BEAD RIM.		ONE.HOLED DISC FROM CLOTH-COVERED BUTTON.
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ATTACHMENT	FOUR HOLES	POST	THREE HOLES	TWO	TWO HOLES	TWO HOLES	TWO HOLES	TWO HOLES	TWO HOLES	TWO HOLES	TWO HOLES	UNKNOWN	FIVE HOLES	FIVE HOLES	FIVE HOLES	FIVE HOLES	FIVE HOLES	FIVE HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLE	FOUR HOLES	FOUR HOLES	ONE HOLE					
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		CLAY CORE FROM BUTTON.		THICK (8 MM), STAR FACETED FRONT, BACKMARK OF "C" & "D" SPLIT BY SHANK; SHANK; SHANK PLATE ATTACHMENT.	RAISED 3 MM BUMPS SPACED EVENLY AROUND EDGE OF FLAT FRONT;	BACK MISSING.	BACK OF 2-PIECE.	2 SLIGHTLY CONCAVE FRONT PIECES TO TWO, 2-PIECE BUTTONS.	2 FLAT FRONT PIECES FROM TWO, 2-PIECE BUTTONS.	FRONT TO 2-PIECE BUTTON.	BACK TO 2-PIECE BUTTON.																			CONCENTRIC RINGS AROUND DISC END OF COLLAR BUTTON, OTHER END MISSING.		-	DETERIORATING.	BADLY DETERIORATED.					3 BUTTONS.
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-	ATTACHMENT	┉				SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	OLES			FOUR HOLES						FOUR HOLES		I		FOLIR HOLES	Т	FOUR HOLES	П	FOUR HOLES		HOLES		ËS	FOUR HOLES		FOUR HOLES	П		FIVE HOLES
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E COMMENTS													TIBELIALIST	<del></del>	$\overline{}$	CROSS-HATCHING AROUND EXTERIOR BAND.	CROSS-HATCHING AROUND COLLAR	COPPER DISC WITH SMALL HOLE IN CENTER, MAY BE BACK OF 2-PIECE OR CLOTH COVERED.			2 MENDING FRAGMENTS FROM 2-PIECE BUTTON WITH COPPER FRONT & IRON CORE; CROSS-HATCHING ON COLLAR.	CUPROUS COVER OVER IRON CORE; CROSS-HATCHING PATTERN ON COLLAR.	COPPER COVER OVER IRON CORE.	COPPER COVER OVER PASTEBOARD CORE; CROSS-HATCHING ON COLLAR.		PLORAL-LIKE DECORATION WITH BAND OF SMALL DOTS ALONG EXTERIOR EDGE.	GLASS, BLACK BODY WITH LARGE IRREGULAR SPOTS OF WHITE AND COPPER, FLECKED TRANSLUCENT GLASS ON FLAT FRONT, WHISTLE CONSTRUCTION SINGLE HOLE ON TOP WITH 2 ON BACK.	FRONTS FROM THREE, 2-PIECE BUTTONS.	FRONTS FROM TWO, 2-PIECE BUTTONS.	FRONT TO 2-PIECE BUTTON.
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COMMENTS	Charles States addings on a second	E BUTTON BACKS.	NOT			TON		RONT OF BUTTON.	CE BUTTONS.	The state of the s	T T				Ŋ.						TON.				COLLAR.					ENT DOTS ON COLLAR.	
	2.PIECE BUTTON.	7 FRAGMENTS FROM FIVE 2-PIECE BUTTON BACKS.	STAMPED FRONT TO 2-PIECE BUTTON	BACK TO 2-PIECE BUTTON.		HIGHLY CORRODED 2-PIECE BUTTON	BACK TO 2-PIECE BUTTON.	2 MENDING FRAGMENTS FROM FRONT OF BUTTON	10 FRAGMENTS FROM TEN 2-PIECE BUTTONS	HOLLOW I- OR 2-PIECE BUTTON.	FLAT DISC BUTTON.	BACK TO 2-PIECE BUTTON.	BACK TO 2-PIECE BUTTON.	BACK TO 2-PIECE BUTTON.	FRONT PIECE TO 2-PIECE BUTTON	BACK TO 2-PIECE BUTTON.	PART OF 2-PIECE.	BACK PLATE OF 2-PIECE.	POSSIBLE BACK TO 2-PIECE.		POSSIBLE BACK TO 2-PIECE BUTTON	HALF OF 2-PIECE BUTTON.			SHORT RADIATING RIDGES ON COLLAR					RING OF SMALL (2 MM) ADJACENT DOTS ON COLLAR.	
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DIAMETER	41	22	21	82	81	12	6	z	22	20	23	22	21	12	4	21	88	12	22	61	17	21	15	UNKNOWN	=	92	=   5	<u>.</u>	<u>s</u> e	6 5	2 :
DECORATION	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	RADIATING	NONE	NONE	Work.	NONE	NONE	HOBNAIL
COLOR	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WHITE	WHITE	WHITE	WHITE	WHITE	1	BLACK	WHITE	WHILE
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	UNKNOWN	UNKNOWN	UNKNOWN	z	CANVAS	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Y.Y	N/A	N/A	V /V	N/A	N/A	V/A
ATTACHMENT		SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	SHANK	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES
MATERIAL	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	IRON	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN PORCELAIN	PORCELAIN	PORCELAIN
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2 B	7	0259 E	0291 E	0291 E	9411 E	0316 E	0316 E	0299 E	0392 E	<del> </del>	- T	1198 E	1783 E	1723 E	├	1771 E	1782 E	149	0296 E	0297 E	0316 E	1070	1125 E	0593 E		0275 E	1-1	0280 E	0260 E		0692 E

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		O COLLAR.								OVER ENTIRE	et al. 1970:108).								VER ENTIRE														1		
SLAMMENTS	COMMENTS	DARK BLUE OR BLACK PAINTED BAND AROUND BEVELED COLLAR.			SHORT RADIATING RIDGES ON COLLAR.					SMALL GREEN DECAL OR TRANSFER PRINTED FLOWERS OVER ENTIRE	FROM SORFACE, SAME PALIERN AS #8, PLAIE & LAMM		CHORT BADIATING BIDGE ON COLLAD	3 BUTTONS			2 BUTTONS.		SMALL GREEN DECAL OR TRANSFER PRINTED FLOWERS OVER ENTIRE FRONT SURFACE. SAME PATTERN AS ## PLATE & I LAAMA # 21 300-1030		17 (1) 18 (1)	RADIATING LINES ON COLLAR.		SHORT RADIATING RIDGES ON COLLAR.				2 BUTTONS.				HITTON			
PAGE				j			İ			3	8								801														1		
DATE RANGE REF										-																									
COUNT		-	-	-	-	-	-	-	-	-	- -	-	-		-	-	2	-	-	-	-	_	-	-	-	-	-	2	-	-	_	,	-	-	
DIAMETER CONDITION COUNT		WHOLE	- 1	WHOLE	WHOLE	WHOLE	WHOLE	WHOLE	WHOLE	HOH M	WHOLE	WHOLE	WHOME	WHOLE	WHOLE	WHOLE	WHOLE	WHOLE	WHOLE	VHO! E	WHOLE	WHOLE	WHOLE	WHOLE	9 7091.00	WHOLE	FRAGMENT	WHOLE	WHOLE	WHOLE	WHOLE	WHOLE	WHOLE	WHOLE	-
DIAMETER		=	1	4		01	i	=	:						i		15 V	-	=======================================		T		. =					:		N S1	4	•	=		_
DECORATION	ANDPAINTE	٥	NONE	NONE	KADIATING	NONE	NONE	NONE	NONE	CALICO	NONE	RADIATING	RADIATING	NONE	NONE	NONE	NONE	MONE	CALICO	RADIATING	NONE	RADIATING LINES	NONE	RADIATING	RONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	
COLOR				WHILE	WHITE	WHITE	WHITE	WHITE	WHITE	WHITE			WHITE			WHITE		WHITE	WHITE	WHITE			WHITE				WHITE	WHITE	WHITE	WHITE	WHITE	WHITE	1	WHITE	
MANUFACTURE				MOLDED	MOLDED	i			MOLDED W	MOLDED			MOLDED					MOLDED W	MOLDED	WOLDED W			MOLDED		MOLDED W		MOLDED W	MOLDED W	MOLDED W	MOLDED W	MOLDED W.	MOLDED	· i	MOLDED	
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<b> </b>		V/A	٧ <u>/</u> ۷	ž	N/A	N/A	V/N	N/A	Y/X	V.X	₹ Ž	Y/A	Ž	V/V	V/V	N/A	Υ/A	Y/X	N/A	× ×	A/A	N/A	X X	× Ž	Ϋ́N	×××××××××××××××××××××××××××××××××××××××	<b>4</b> %	¥,	¥ Ž	V/X	N/A	Ϋ́	V/V	V/A	
ATTACHMENT		FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	FOUR HOLES	
MATERIAL		PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	1	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	PORCELAIN	!	PORCELAIN	_
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FEA	╢	070	/20	/70	027	027	027	027	027	920	970	026	026	026	970	038	038	038	038	038		001-96	96-100	96-100	6	<u>\$</u>	611	119	611	<u>6</u>	96-100	001-96	860	\$	
LEVEL		62	20 5	70	03	05	03	05	5	ō	6	5	5	10	10	10	10	5	5	5	10	10	5	Ī	5	5	10	10	10	6	5		10	2	
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BLK UNIT		90	013		013	013	013	610	613	5	94	2	410	914	014	919	910	015	915	915	910	A720	027A	027A	027B	027B	027B	027B	6278	027B	927C	027C	028	2	
BLK	11-	-	20   0		m	ш	Е		m	tr.	+	B	ш	-	ш	Н	-	ш	幽	61.	+-	ш	183	(43)	12	<b>81</b>	m	В	នា	贮	m	<b>61</b>	æ	93	_
2		0664	0721	7/3	0721	0721	0721	0721	0809	0313	0313	0295	0313	0311	0311	0394	0394	0394	394	0394	0671	0549	0980	0560	0000	0845	080	0845	0800	0800	0847	0847	1202	<u>4</u>	

				i	SITE	I TERRITOR	TNEWENT	KHANK	MANIPACTURE	COLOR	DECORATION DIAMETER CONDITION COUNT	DIAMETER	CONDITION	TNUOC	DATE	REF PA	, PAGE	COMMENTS
FS 81	BLK UNIT	T	<u> </u>	FEA	OMI	MAIEMAE	11-				RADIATING	9	a iOnin	-	1			CHORT BADIATING RIDGES ON COLLAR
1796 E	E 948	80	8		2	PORCELAIN	FOUR HOLES	V.	MOLDED	WHILE		2	HUOFF	-		+		
1773	E 054	<b>-</b>	8		8	PORCELAIN	FOUR HOLES			WHITE	NONE	3	FRAGMENT	-		+		
H	-	2	0.5		8	PORCELAIN	FOUR HOLES	N/A	MOLDED		NONE	2	WHOLE	-		-		The second secon
			ž		<u></u>	PORCELAIN	FOUR HOLES	N/A	TOOL CUT	N/A	NONE	9	FRAGMENT	-				
16/1	0360	2	3 8		8	PORCELAIN	THREE HOLES			WHITE	NONE		WHOLE	-				
+	+-	+	5 5	027	17	PORCELAIN	TWO HOLES			WHITE	NONE		WHOLE	-		1		
+	+-	$\perp$	5	910	8	PORCELAIN	TWO HOLES				NONE	Ì	WHOLE	-		-	CONCAVE	VE.
	E 017	+	10	031	8	PORCELAIN	тwo ноцея	N/A		WHITE	NONE	13	WHOLE	-		_		
0812	E 023	=======================================	6	037	8	PORCELAIN	TWO HOLES	N/A	MOLDED	WHITE	NONE	13	FRAGMENT	-				
<del> </del>	+	_	3	91	8	PORCEI AIN	TWO HOLES	N/A	MOLDED	BLUE	NONE	22	WHOLE	-				
C#80	200		5		3									<del>                                     </del>				
0311	E 014	=	10	970	8	SHELL	FOUR HOLES	N/A	TOOL CUT	OPALESCENT NONE	NONE	00	WHOLE	-		$\pm$	+	
0393	E 015	11	5	038	8	SHELL	FOUR HOLES	N/A	TOOL CUT	OPALESCENT	NONE	15	wноге	-			-	
<u> </u>	20	- F	5	038	8	SHELL	FOUR HOLES	N/A	TOOL CUT	OPALESCENT	NONE	10	WHOLE	-				
+-	+	Ь.	-				on on or	VIIV	1001	HTHM	HNON	œ	FRAGMENT	_			2 FLAKI	2 FLAKES; BADLY DETERIORATED.
0845	E 027B	E .	5	2	3	SHELL	rook notes	C						-			INCISEI	INCISED STAR PATTERN & SMALL ANGULAR LINES ALONG EDGE OF RIM ECONAMIC PORE PATTERN
0847	E 027C	22	10	96-100	8	SHELL	FOUR HOLES	N/A	T00L CUT	GRAY	INCISED	01	WHOLE	-		_	201	NO ROTE TAIL LEAVE.
0860	E 027D	Δ V	5	001-96		SHELL	FOUR HOLES	N/A			NONE	7	FRAGMENT	-			FIRE D/	FIRE DAMAGED.
+-	1		$\sqcup$		66	SHELL	FOUR HOLES	N/A	TOOL CUT	GRAY	NONE	80	WHOLE	-		$\pm$	PROBA	BLY FIRE DAMAGED.
1773	E 95	054	8		8	SHELL	SHANK	SWAGED-IN TOOL CUT		OPALESCENT	INCISED	=	WHOLE	-	Post 1787	#40 6	02-69	
0275	8	902			8	SHELL	TWO HOLES	N/A	TOOL CUT	OPALESCENT	NONE	4	WHOLE	-				
0721	я 2	013	03	027	8	SHELL	TWO HOLES	N/A	TOOL CUT	OPALESCENT	NONE	13	WHOLE	-		_		
0721	9	013	03	027	8	SHELL	TWO HOLES	N/A	TOOL CUT	OPALESCENT	NONE	10	WHOLE	-		$\exists$		
0393	8	111 510	10	038	60	SHELL	тwо носея	N/A	TOOLCUT	OPALESCENT	NONE	01	WHOLE	_			-	
0950	E 05.	027A III	10	001-96	8	SHELL	TWO HOLES	N/A	TOOL CUT	OPALESCENT	NONE	20	WHOLE	_				
100	-	94	8		8	SHELL	TWO HOLES	N/A	TOOLCUT	OPALESCENT	NONE	13	WHOLE	_				
0954	1 2	500	10			PORCELAIN		N/A	могрер	WHITE	NONE	6	WHOLE	-				
0077	. 8	500		130		SHELL	FOUR HOLES	N/A	TOOL CUT	SCENT	NONE	0	WHOLE	_				
103	+	╀-	6		İ	SHELL	FOUR HOLES	N/A	TOOL CUT	WHITE	NONE	7	WHOLE	- -		+	BADLY	BADLY DETERIORATED.
1356	s					BONE	FIVE HOLES	N/A	TOOL CUT	N/A	NONE	2 2	WHOLE	- -		$\downarrow$	; ;	
0037	S	+	+	i	1	BONE	FIVE HOLES	N/A	TOOLCUT	N/A	NONE	17	WHOLE	ŀ		<u> </u>	2 MENI	DING FRAGMENTS.
1356	s o	+	+	1		CUPROUS	FOUR HOLES	N/A	STAMPED	N/A	STAMPED	13	WHOLE	-			DIMPL	DIMPLED SURFACE ON COLLAR.
1900	2 0	+	+	1	-	IRON	SHANK	UNKNOWN	STAMPED	N/A	NONE	6	WHOLE				CORRC	CORRODED 2-PIECE HOLLOW BUTTON.
9000	S	H			6	IRON	SHANK	UNKNOWN	STAMPED	N/A	NONE	20	WHOLE	- !		+	Z-PIEC	2-PIECE, HIGHLY CORRODED; SHANK MISSING.
1817						PORCELAIN		N/A	MOLDED	WHITE	LINES	01	WHOLE	-			SHORT	SHORT RADIATING RIDGES ON COLLAR.
1837	0 00	$\perp$		L	+	PORCELAIN	FOUR HOLES	N/A	MOLDED	WHITE	NONE	41 6	WHOLE			$^{+}$	+	
1356	S	L	ļ	<u></u>	_	PORCELAIN	- 1	N/A	MOLDED	WHITE	NONE	2	WHOLE	-: -: _:		1	-	

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					FA 1773								DATE		
FS BI	BLK UNIT STR LEVEL	IR LEVEL FEA	A UNIT		ATTACHMENT	SHANK	MANUPACTURE	COLOR	DECORATION	DIAMETER	DECORATION DIAMETER CONDITION COUNT		RANGE B	REF PAGE	COMMENTS
1313	s			PORCELAIN	FOUR HOLES	N/A	МОГДЕД	WHITE	NONE	=	WHOLE	_			
									HANDPAINTE						
1313	S			PORCELAIN	FOUR HOLES	V/A	MOLDED	WHITE	٥	7	WHOLE	_		-	BLUE HAND PAINTING ON STEEP, BEVELED COLLAR.
-							_						-		BLACK OR DARK BROWN BAND PAINTED AROUND EXTERIOR EDGE OF
				BOBOEL A IN	92 100 91102	***	NO: DED	34114	RADIATING	:	1		_		BUTTON AND ONTO FRONT SURFACE, SHORT RADIATING LINES ON
4	,		1	PORCELATIV	TOUR HOLES	C	WOLDED	-	LINES	i	WHOLE	_		-	CULLAR
1313	2		-	PORCELAIN	FOUR HOLES	N/A	MOLDED		NONE	- 13	WHOLE	_			
1900	S			PORCELAIN	FOUR HOLES	N/A	MOLDED		NONE	01	WHOLE	-	<del> -</del>	_	
0000	s			PORCELAIN	FOUR HOLES	N/A	MOLDED	WHITE	NONE	0.	WHOLE	_	-	:  -	
0800	s			PORCELAIN	FOUR HOLES	N/A	MOLDED		NONE	=	WHOLE	-			
0800	s			PORCELAIN	FOUR HOLES		MOLDED		NONE	  = 	WHOLE	-		-	
8600	s			PORCELAIN	FOUR HOLES		MOLDED	WHITE	NONE	=	WHOLE	_			
			<u> </u>										-	<u> </u>	
1356	s			PORCELAIN	TWO HOLES				NONE	91	FRAGMENT	_			
0800	s			PORCELAIN	TWO HOLES	A/A	MOLDED	WHITE	NONE	17	WHOLE	-		-	
					4										
313	2			SHELL	FOUR HOLES	i		CENT	MONE	2	WHOLE	_			
0800	S			SHELL	FOUR HOLES	N/A	TOOL CUT	WHITE	NONE	9	WHOLE	_			
\$600	s			SHELL	TWO HOLES	N/A	TOOL CUT	OPALESCENT INCISED	NCISED	81	WHÒLE				DEEP WIDE INCISED BAND ON COLLAR
1370				BONE	FIVE HOLES	N/A		N/A	CONE	61	WHOLE	-			
1370				BONE	FOUR HOLES	N/A	TOOL CUT	N/A	NONE	91	WHOLE	-			TWO HORIZONTAL FLAKES THAT MEND.
								!							
13.t				IRON	SHANK	CANVAS	STAMPED		CONE	<u>~</u>	FRAGMENT	Post 1825		#19 70-71	THREE FRAGMENTS FROM CANVAS PAD, CLOTH-COVERED BUTTON (IMPRESSION OF CLOTH PRESENT IN CORROSION ON FRONT)
1391	-			IRON	TWO HOLES			A/A	NONE		WHOLE	_	T		
0234			-	PORCELAIN	FOUR HOLES	N/A			NONE	Ī	WHOLE	_		-	

Table 3. Pipes Recovered from the Excavation of Site 16PC62, Nina Plantation, Pointe Coupee Parish, Louisiana.

DESCRIPTION	Inverted "43" over raised dot on left side of heel, inverted clover on right side of heel	Raised vertical ribs begin at edge of fragment.	Detachable stem figural pipe; "Queen Victoria"; yellow lead glaze interior/exterior.	Raised crown above "WS" on base of heel	Raised crown above "WS" on base of heel; stem has incised pattern of herringbone and dots; "VERZIL" around stem	Figural; man's bearded face.	Raised wide band zoning parallel diagonal raised ribs covering remaining bowl	Raised dot within circle; 0.1 cm wide band below and raised 0.3 cm wide band at lip; yellow/brown slip on int./ext.	Raised cross-hatching ring zoned by single horizontal lines, below wide horizontal line encircling rim	Detachable stem type pipe; widened flange at stem termination; salt glaze on int/ext.	Detachable stem type pipe; raised 0.2 cm wide band 0.1 cm below lip; widened flange at stem termination; all pieces mend	Cartouche w/"T D"; stylized leaf or wings, and raised vertical ribs.	Raised cross-hatching over entire bowl; stops at stem/heel junction; "T" on left side of heel and "D" on right side of heel	Letters "TD" surrounded by 13 raised stars; ring of raised stars at bowl rim.	"T D" with raised, arching lines above and below; 6 raised stars; 6 raised vertical ribs; possible raised leaves on mold seam
DIA	5/64			5/64	5/64					0.65	0.50	4/64	5/64	6/64	5/64
PART	LIP, BOWL, HEEL, STEM	BOWL	LIP, BOWL	LIP, BOWL, HEEL, STEM	"WS" LIP, BOWL, CROWNED HEEL, STEM	BOWL	LIP, BOWL	LIP, BOWL	LIP, BOWL	WHOLE	LIP, BOWL, STEM	BOWL, HEEL, STEM	BOWL, HEEL, STEM	LIP, BOWL, STEM	воwl, неег, stem
MARK	"43" and CLOVER			"WS" CROWNED	"WS" CROWNED							"TD"	"TD"	"TD"	"TD"
PATTERN	PLAIN	RIBS	FIGURAL	PLAIN .	PLAIN	FIGURAL	RIBS	CIRCLED	CROSS HATCH	BAND	BAND	RIBS	CROSS HATCH	MOLDED	STARS AND LINES "TD"
DEC	PLAIN	MOLDED	MOLDED	PLAIN	PLAIN	MOLDED	MOLDED	MOLDED	MOLDED AND INCISED	MOLDED	MOLDED	MOLDED	MOLDED	МОСБЕ	МОГДЕД
GLAZE		ONE	LEAD	ONE	IONE	ONE	SALT	SLIP	SALT	SALT	NONE	NONE	KONE	NONE	NONE
MAT	BALL CLAY NONE	BALL CLAY NONE	EWARE L	BALL CLAY NONE	BALL CLAY NONE	BALL CLAY NONE	EWARE	EWARE			E'WARE 1	BALL CLAY NONE	BALL CLAY NONE	BALL CLAY NONE	BALL CLAY NONE
CT.	-	-	-	-	-	_	-	1		-	7	-	-		-
SITE ANAL. UNIT	80	80	03	02	80	83	13		80	60	60	03		60	80
BLOCK ANAL. UNIT	18	60	00		05	24	63		00	90	07	23		07	10
FEA		248											043		
STRAT LEVEL	10	150		UMS	01	TR	9	UMS	6	89	03	UMS	10	02	07
STRAT	Ш				Ш				E	-	_				
	005	032	9004		004		062		004	9	015		900	026	019
T # BLOCK UNIT	ပ	Ω	S	c	၁	Ú	ပ	U	و	o o	ပ	U	庄	υ	Ö
CAT #		1212	0632	0616	9690	0580	\$960	7050	9836	0530	0723	0519	0497	0768	1142
2	1 -	1751	1577	0115	0749	1281	1529	0037	0740	0748	0913	1100	0508	1291	1618

Table 4. Metal Artifacts Recovered from Site 16PC62, Nina Plantation.

SOCIETIER   MUSICFIENAL   BALL   1   1.55   0.75   0.10   1.2   R   0.004   0.010   0.010	TYPE	MATERIAL	SUBTYPE 1	SUBTYPE 2	PART	5	LENGTH W	WIDTH THICK (CM) NESS	THICK DIAMETER NESS (CM)	RADIUS (CM)	FUNC TION 1	FUNC TION 2	SOUTH	REF	PAGE	FS#	CAT # FS-ID	ID# BLOCK		UNIT STR	R LEV	, FEA
STACLIBER   UNDENTIFIED   SHULET   1   1.15   1.1	AMMUNITION	-		MUSKET BALL	BALL	_			1.65		10		×		11		0210 000.	_				
ST CALIBER   NUSNET BALLE   1   1   23	AMMUNITION	LEAD	30 CALIBER	UNIDENTIFIED	BULLET	_	1.55		0.7		10		×			400	0510 000		<u> </u>		SFC	
STACALIBER   RIFLED WICKETT   BULLET   1 33   13   13   13   13   13   13	AMMUNITION	LEAD	.62 CALIBER	MUSKET BALL	BALL	-			1.5		5		æ			004	0510 000				SFC	
BICKENOTE   SHOTE   SHOTE   1   2.5   1.		LEAD	.58 CALIBER	RIFLED MUSKET	BULLET		2.5		1.5												SFC	
STACLIBER   RIFLED MUSKET   BULLET   1 2.6   1.45   0.1   1.2   R   20   14   0.046   0.67   0.045   0.05		LEAD	#3	BUCKSHOT	SHOT	-			6.0		10	1	~		3						UMS	
Fig. Caliber   Riplemusket   Bullett   1 26   145   01   12   R   20   14   0146   0557   0046-01   C		LEAD	UNIDENTIFIED	BULLET	BULLET	7				-			~								NMS	
FT   BICKSHOT   SHOT   1   0.6   0.1   1.2   R   21   228   0.095   0.55   0.095   0.5   0.095   0.5   0.095   0.5   0.095   0.5   0.095   0.5   0.095   0.5   0.095   0.5   0.095   0.5   0.095   0.5   0.095   0.5   0.095   0.5   0.095   0.5   0.095   0	T	LEAD	.58 CALIBER	RIFLED MUSKET	BULLET	-	2.6		1.45												UMS	,,,
STATE   BUCKSHOT   SHOT   1   0.6   0.1   1.2   R   21   328   0.099   0.559   0.054   0.054   0.054   0.054   0.054   0.054   0.054   0.054   0.054   0.054   0.054   0.054   0.054   0.054   0.054   0.054   0.054   0.055   0.054   0.055		LEAD	#7	DROPSHOT	SHOT	vo			0.2				×		0						UMS	
FS   BUCKSHOT   SHOT   1   1   1   1   1   1   1   1   1	AMMUNITION	LEAD	#7	вискѕнот	SHOT	-			9.6							Ī					UMS	
VINIDENTIFIED	AMMUNITION	LEAD	#5	BUCKSHOT	SHOT	-			0.8							9	0556 0104				UMS	
ACCALIBER         CASING         1         1.2         1.3         01         1.2         R         24         90.58         1.568         0.256-02         E         003           22 CALIBER         RIMFIRE         CASING         1         1.00         0.5         0.6         01         1.2         R         24         49         0.281         1.25         0.581-0.3         E         0.03           LOCALIBER         RIMFIRE         CASING         1         1.0         0.5         0.6         01         1.2         R         24         49         0.281-0.3         E         0.03           UNIDENTIFIED         CENTER FIRE         PRIMER CAP         1         1.0         0.1         1.2         R         24         49         0.281         1.0         0.1           1.3 GALIBER         PRIMER CAP         1         1.9         1.9         1.0         0.1         1.2         R         0.925-01         E         0.15           2.2 CALIBER         RIM FIRE         CASING         1         1.5         0.7         0.1         1.2         R         24         81         0.92         1.0         0.15         0.1         0.1         0.1		LEAD	UNIDENTIFIED		BULLET	-							≃		•				900		5	030
22 CALIBER   RIMFIRE   CASING   1   1.00   0.5   0.6   0   12   R   24   49   0.281   1252   0.281-0.3   E   0.033	AMMUNITION	CUPROUS	.46 CALIBER	CENTER FIRE	CASING FRAGMENT	-		1.2	1.3				ec		0				\$60		_ 5	030
22 CALIBER         RIM FIRE         CASING         1         1.0         0.5         0.6         0.1         1.2         R         49         0.281         1.52         0.281-03         E         0.03           UNIDENTIFIED         CENTER FIRE         PRIMER CAP         3         2.1         0.1         1.2         R         0.256         1.302         0.296-03         E         0.14           12 GAUGE         CENTER FIRE         PRIMER CAP         1         1.9         1.9         1.0         0.1         1.2         R         0.392         1309         0.392-09         E         0.14           3.2 CALIBER         CENTER FIRE         CASING         1         1.5         0.9         0.1         1.2         R         0.392         1309         0.392-10         E         0.15           3.2 CALIBER         CAINER         CASING         1         1.5         0.9         0.1         1.2         R         2.4         81         0.392         1.309         0.352-10         E         0.15           45         BUCKSHOT         SHOT         1         1.5         0.7         0.1         1.2         R         2.4         81         0.35         0.35-10	AMMUNITION	CUPROUS	.22 CALIBER	RIMFIRE	CASING	-	+	0.5	9.0							i			003		5	028
UNIDENTIFIED   CENTER FIRE   PRIMER CAP   3   2.1   0    12   R   0296   1302   0296-03   E   014	AMMUNITION	CUPROUS	.22 CALIBER	RIM FIRE	CASING	-		0.5	9.0										003		-6	028
12 GAUGE         CENTER FIRE         PRIMER CAP         1         2.1         0.1         1.2         R         0.392         1.309         0.392-09         E         0.15           .38 CALIBER         CENTER FIRE         CASING         1         1.9         1.9         1.0         0.1         12         R         0.392         1.309         0.392-10         E         0.15           .12 CALIBER         RIM FIRE         CASING         1         1.5         0.9         0.1         12         R         24         81         0.392         1.309         0.392-10         E         0.15           #2         BUCKSHOT         SHOT         1         1.5         0.9         0.1         12         R         24         81         0.392-10         E         0.15           #5         BUCKSHOT         SHOT         2         0.7         0.1         12         R         0.44         0.436-02         C         0.01           32 CALIBER         RIM FIRE         CASING         1         1.3         0.3         0.7         0.1         12         R         0.44         0.629         0.441-0         C         0.02           #6         DROPSHOT	AMMUNITION	CUPROUS	UNIDENTIFIED	CENTER FIRE	PRIMER CAP				2.1				æ		0				014		5	026
38 CALIBER         CENTER FIRE         CASING         1         1.9         1.9         1.0         01         12         R         24         81         0392         1309         032-11         E         015           32 CALIBER         RIM FIRE         CASING         1         1.5         0.8         0.9         01         12         R         24         81         0392         1309         0392-11         E         015           #5         BUCKSHOT         SHOT         1         1.5         0.7         0.1         12         R         24         81         0392         1309         0392-11         E         015           #5         BUCKSHOT         SHOT         1         1.3         0.3         0,7         0,1         12         R         0436         0627         0436-01         C         001           3.2 CALIBER         RIM FIRE         CASING         1         1.3         0.3         0,1         12         R         21         328         0547-03         E         07         0,1         12         R         0,1         12         0,0         0,1         12         R         13,2         0,441-01         C <t< td=""><td>AMMUNITION</td><td>CUPROUS</td><td>12 GAUGE</td><td>CENTER FIRE</td><td>PRIMER CAP</td><td>-</td><td></td><td></td><td>2.1</td><td></td><td></td><td></td><td><b>e</b></td><td></td><td>0</td><td></td><td></td><td></td><td>015</td><td>i</td><td>5</td><td>038</td></t<>	AMMUNITION	CUPROUS	12 GAUGE	CENTER FIRE	PRIMER CAP	-			2.1				<b>e</b>		0				015	i	5	038
13 CALIBER RIM FIRE	AMMUNITION	CUPROUS	.38 CALIBER	CENTER FIRE	CASING	-		6.1	0.1				<b>a</b>		0				015		10	038
#5         BUCKSHOT         SHOT         1         1.0         01         12         R         0436         0627         0436-01         C         001           #5         BUCKSHOT         SHOT         2         0,7         0,1         12         R         0436         0627         0436-02         C         001           32 CALIBER         RIM FIRE         CASING         1         1,3         0,8         0,9         0,1         12         R         0,41         0,6         0,41         0,1         C         002           #6         DROPSHOT         SHOT         1         1,3         0,3         0,1         12         R         21         328         0,547         0,3         E         0,17           22 CALIBER         RIM FIRE         CASING         1         1,3         0,5         0,7         0,1         1,2         R         21         328         0,547         132         0,647-0,3         E         0,17	AMMUNITION	CUPROUS	.32 CALIBER	RIM FIRE	CASING	-		8.0	6.0								T		015		6	038
#5 BUCKSHOT SHOT 2 0.7 0.1 12 R 0436 0627 0436-02 C 001  3.2 CALIBER RIM FIRE CASING 1 1.3 0.8 0.9 0.1 12 R 041 0629 0441-01 C 002  #6 DROPSHOT SHOT 1 1 0.55 0.7 0.1 12 R 0.1 328 0547 1322 0547-03 E 017	AMMUNITION	LEAD	#2	BUCKSHOT	SHOT	-			1.0						ō				8		SFC	8
32 CALIBER RIM FIRE CASING 1 1.3 0.8 0.9 01 12 R 0441 0629 0441-01 C 002  #6 DROPSHOT SHOT 1 0.55 0.7 01 12 R 21 328 0547 1322 0547-03 E 023  22 CALIBER RIM FIRE CASING 1 1.3 0.55 0.7 01 12 R 0606 1331 0606-08 E 023	AMMUNITION	LEAD	#2	вискѕнот	знот	7	: :		0.7	:			φ	:	6		i		8		SFC	90
DROPSHOT         1         0.3         0.1         12         R         21         328         0547         1322         0547-03         E         017           RIM FIRE         CASING         I         I.1         0.55         0.7         001         12         R         0606         1331         0606-08         E         023	AMMUNITION	CUPROUS	32 CALIBER	RIM FIRE	CASING	-	<del>- i</del>	9.8	6.0		-		_		6	- 1			005		03	
.22 CALIBER RIM FIRE CASING 1 1.1 0.55 0.7 01 12 R 0606 1331 0606-08 E 023	AMMUNITION	LEAD	9#	DROPSHOT	SHOT	-			0.3					1					017	1	5	160
67A	AMMUNITION	CUPROUS	.22 CALIBER	RIM FIRE	CASING	_	=	1.55	0.7	:	10		٠		5		- 1	E E	023	=	5	037

FEA 119 119 680 115 070 150 NMS OMS UMS 5 62 5 5 5 0 07 8 5 5 5 0 5 01 5 Ξ Ξ Ħ Ħ Ξ ≡ Ξ Ξ Ξ UNIT 80 80 945 013 900 8 8 034 8 910 910 66 90 BLOCK Ω ۵ Ω Ω ۵ ជា ш ပ ш Ω 1191-02 1000-05 1147-03 1181-04 1256-01 0800-03 0968-02 1046-02 1057-03 1057-04 1278-01 0702-04 0802-09 CAT# FS-ID# 0702-01 0702-02 0702-03 0795-01 0853-01 0634-01 0647-01 1106 4 1028 0518 1248 1393 1315 1023 0518 1315 1315 1347 1347 9290 1374 1066 1074 1274 1291 1315 1256 1278 246 1147 0702 0800 900 1057 1057 181 16 0702 0795 0802 0853 8960 FS# 0634 0647 0702 0702 PAGE 328 49 6 49 72 REF 8 ∞ 8 7 24 SOUTH ~ × 24 ~ ~ ~ FUNC 2 12 2 2 2 2 2 2 12 12 12 2 12 12 2 2 2 2 2 2 FUNC 5 5 5 5 5 5 5 5 5 10 5 5 5 5 5 5 5 5 5 RADIUS (CM) WIDTH THICK DIAMETER (CM) 0.55 ∞. 2.2 0.7 <u>...</u> 2.1 7. 9.0 2.2 5 8.0 7.7 7. 7.7 9.0 0.4 2.1 2. Ξ 0.5 1.2 0. 0.55 LENGTH (CM) 0.7 2.3 2.3 9: 1.2 3.4 S CT \_ ' \_ --\_ PRIMER CASING CASING PRIMER CAP FRAG PRIMER CAP PRIMER CAP PRIMER CAP PRIMER CAP PRIMER CAP PRIMER CAF PRIMER CAP PART CASING CASING CASING CASING SHOT SHOT SHOT SHOT SHOT CENTER FIRE CENTER FIRE CENTER FIRE CENTER FIRE CENTER FIRE CENTER FIRE CENTER FIRE CENTER FIRE CENTER FIRE BUCKSHOT BUCKSHOT вискѕнот DROPSHOT DROPSHOT RIM FIRE RIM FIRE RIM FIRE RIM FIRE PISTOL UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED .44 CALIBER .52 CALIBER SUBTYPE .41 CALIBER .22 CALIBER 12 GAUGE .40 CALIBER 12 GAUGE 12 GAUGE 12 GAUGE 12 GAUGE 12 GAUGE 9# ş # 5 #4 # MATERIAL AMMUNITION CUPROUS CUPROUS CUPROUS AMMUNITION CUPROUS CUPROUS AMMUNITION CUPROUS MMUNITION CUPROUS AMMUNITION CUPROUS MMUNITION CUPROUS CUPROUS CUPROUS CUPROUS MMMUNITION CUPROUS CUPROUS LEAD LEAD LEAD MMUNITION LEAD AMMUNITION LEAD Table 4, continued NOILINOMWA AMMUNITION AMMUNITION AMMUNITION AMMUNITION AMMUNITION NOULLINDWAY AMMUNITION MMUNITION AMMUNITION TYPE

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Table 4, continued

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į						ENGTH	иртн тн			FUNC	FUNC										
TYPE	MATERIAL	SUBLYPE	SUBTYPE 2	PARI	5	CW)	(CM)	NESS (CM)	(CM)	-	2	SOUTH	REF	PAGE	FS#	CAT #	FS-ID#	BLOCK	UNIT	STR LEV	FEA
AMMUNITION CUPROUS	CUPROUS	SPLIT CAP	PISTOL	PERCUSSION CAP	-	0.5	-	0.5		-5	12	œ	20	72	1301	1 69/0	1301-02	၁	970	60	
AMMUNITION CUPROUS	CUPROUS	.32 CALIBER	RIMFIRE	CASING	-	4.1	0.8	6:0		10	12	æ	_		1306	0808	1306-04	O.	033	6	
AMMUNITION CUPROUS	CUPROUS	PRIMER CAP	PISTOL	FRAGMENT				9.4		10	12	ec.	70	72	1307	0786	1307-04	C	031	05	
AMMUNITION LEAD	LEAD	UNIDENTIFIED	-	BULLET	-			4.		01	12	æ			1318	0878	1318-02	ن	4	0.5	126
AMMUNITION CUPROUS	CUPROUS	.45 CALIBER	RIMFIRE	CASING	-	2.4	=	13		10	12	€	<u>se</u>	49	1322	0787	1322-01	U	031	8	
AMMUNITION CUPROUS	CUPROUS	UNIDENTIFIED	The state of the s	CASING		1.2	6.0	96'0	-	12	10	€			1328	0523	1328-02	၁	035	63	
AMMUNITION CUPROUS	CUPROUS	.32 CALIBER	RIM FIRE	CARTRIDGE	-	4.	0.8	0.9		-10	12	~			1335	0540	1335-11	ပ	039	8	
AMMUNITION CUPROUS	CUPROUS	SPLIT CAP	PISTOL	PERCUSSION CAP	_	9:0		4.0	-	10	12	<b>e</b>	70	72	1347	1 8770	1347-01	S	028	8	
AMMUNITION CUPROUS	CUPROUS	SPLIT CAP	MUSKET	PERCUSSION CAP	-	0.5		0.7		10	12	<b>e</b> <	30	72	1347	1 5//0	1347-07	ပ	028	8	
AMMUNITION CUPROUS	CUPROUS	SPLIT CAP	PISTOL	PERCUSSION CAP	-	9:0		4.0	-	10	12	∞.	70	72	1352	1 0890	1352-04	ပ	600	5	
AMMUNITION LEAD	LEAD	.22 CALIBER	UNIDENTIFIED	BULLET	-			0.7		6	12	æ			1366	0858	1366-01	ပ	039	05	
AMMUNITION CUPROUS	CUPROUS	.30 SHORT	RIM FIRE	CASING	-	14.5	0.8	6.0		10	12	~			1389	0620	1389-01	ပ	950	02	
AMMUNITION CUPROUS	CUPROUS	.22 CALIBER	SHORT	CASING	-	1.0	0.55	9.0		10	12	~	2	49	1391	0903	1391-12	ပ	051	07	
AMMUNITION LEAD	LEAD	#5	вискѕнот	SHOT	-			0.7		10	12	~	12	328	1403	0980	1403-01	၁	620	07	
AMMUNITION LEAD	LEAD	.22 CALIBER	RIFLE	BULLET		1.7		0.55		5	2	2	į		1408	0935	1408-01	၁	059	02	
AMMUNITION LEAD	LEAD	45	BUCKSHOT	SHOT	-				0.775	5	12	_	21	328	1411	0924	1411-03	၁	057	05	
AMMUNITION LEAD	LEAD	0#	DROPSHOT	SHOT	-			0.5		10	12	æ	21	328	1419	0932	1419-01	၁	058	05	
AMMUNITION CUPROUS	CUPROUS	SHOTGUN	CASING	PRIMER CAP	-		0	0.3 0.5		10	12	~		į	1597	1130	1597-01	Ω.	810	03	
AMMUNITION CUPROUS	CUPROUS	12 GAUGE	CENTER FIRE	PRIMER CAP	-		:	2.2		-6	12	· ex			1630	0811	1630-06	Q	027	02	
AMMUNITION LEAD	LEAD	UNIDENTIFIED	is tem temmer mans, or or or or	BULLET	-					-0	12	ex			1631	7 7 7 10	1631-01	ပ	965	03	
AMMUNITION CUPROUS	CUPROUS	22 CALIBER	RIM FIRE	CASING	-	0.1				10	2	<b>a</b>			1673	1185	1673-01	<b>Q</b> i	028	05A	241
AMMUNITION CUPROUS	CUPROUS	36 CALIBER	RIM FIRE	CASING	-	4.	0.8	6:0	-	10	12	<u>*</u>		!	1705	1162	1705-03	Ω.	024	03	
AMMUNITION CUPROUS		36 CALIBER	RIM FIRE	CASING		4.	8.0	6.0			12	~			1705	1162	1705-04	D	024	03	_

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FEA <u> 8</u> 8 089 037 194 UMS UMS UMS UMS TR TR 001 01 03 03 04 09 03 04 03 08 01 03 03 8 8 STR Ξ Ξ UNIT 027C 034 025 007 039 000 016 024 035 032 032 023 031 037 062 057 058 034 047 023 BLOCK oio шОО 0233-06 0095-06 0031-02 0057-03 0082-02 1434-01 1490-01 0964-04 1510-02 CAT # FS-ID# 0848-05 1295-07 1335-10 0081-01 10-1600 0227-01 0937-01 1049-01 1261-01 1286-01 1328-08 1340-06 1367-01 1367-04 1482-03 1736-03 1334-02 0604-02 1307-02 1336-01 1512-05 1457-01 10-9900 0814 0514 0559 0559 0559 0624 0624 0220 1066 1026 0761 0775 0669 0540 0568 0523 0800 0541 1403 1331 1331 0786 0856 1349 0564 0514 0834 0964 0926 1463 0561 0081 0082 0091 0095 0105 0227 0233 0742 0937 1482 1510 1512 1736 0066 1334 0604 1307 1336 FS# 1434 1490 1335 0031 0057 0079 1261 1286 1304 1328 1340 1367 0848 1295 PAGE 257 REF 8 SOUTH 2 2 FUNC = = = = FUNC 2 2 2 8 8 8 66 8 80 80 80 80 0 9 9 9 RADIUS (CM) THICK DIAMETER (CM) NESS (CM) <u>o:</u> 7. 3.0 0: 7. 0.1 0.0 6.0 1.5 0.3 80 0.3 LENGTH WIDTH (CM) 13.0 11.2 3.5 0 2.8 0.8 0. 3.0 7. 0.3 2.5 2.2 135.0 12.0 15.3 15.0 12.8 10.5 5.5 16 19.0 5.11 3.5 7.0 8.8 5. 4.7 ∞. = 7.0 10.3 C 0 **EYE FRAGMENT** PART RIM/HANDLE FRAGMENT HANDLE FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE HEAD HEAD HEAD SUBTYPE 2 DECORATED WROUGHT W/ SQUARE NUT UNIDENTIFIED SQUARE HEAD SUBTYPE 1 UNIDENTIFIED WITH WASHER CARRIAGE CARRIAGE CARRIAGE CARRIAGE CARRIAGE CARRIAGE CARRIAGE WITH NUT CARRIAGE HANDLE ANGLE U-BOLT ANGLE HEAD HEAD HEAD MATERIAL IRON
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SUSPENDER UNIDENTIFIED UNIDENTIFIED SUSPENDER UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED JNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED SUSPENDER SUSPENDER SUSPENDER SUSPENDER SUBTYPE 1 SUSPENDER SUSPENDER SUSPENDER CUPROUS CUPROUS IRON CUPROUS CUPROUS IRON IRON CUPROUS CUPROUS CUPROUS CUPROUS PEWTER RON IRON Table 4, continued RON IRON RON RON IRON IRON RON BUCKLE BUCKLE BUCKLE TYPE BUCKLE BUCKLE BUCKLE BUCKLE BUCKLE BUCKLE BUCKLE BUCKLE BUCKLE BUCKLE BUCKLE BUCKLE SUCKLE BUCKLE BUCKLE SUCKLE BUCKLE BUCKLE BUCKLE BUCKLE BUCKLE

Table 4, continued

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							WIDTH	SNGTH WIDTH THICK DIAMETER RADIUS	ER RADIUS	FUNC	FUNC									
TYPE	MATERIAL		SUBTYPE 2	PART	CT		(CM)	NESS (CM)	(CM)	_		SOUTH R	REF PAGE	E FS#	CAT	CAT # FS-ID #	BLOCK	UNIT	STR LEV	V FEA
BUCKLE	CUPROUS	SUSPENDER		WHOLE						13 2	21 C			1741	1210	1741-02	Q	032	07	H
BUCKLE	IRON	UNIDENTIFIED		FRAGMENT	-					=	U			1749	1425	1749-03	<u> </u>	050	03	
BUCKLE	IRON	UNIDENTIFIED		FRAGMENT	_					13			-	1773	1446	1773-03	ELL	054		
BUTTON	CUPROUS	SUSPENDER		WHOLE	-	=		0.5 1.3		13	21 C			6910	190	T	ပ		UMS	S
CAN	IRON			FRAGMENT	-5					95	×			9000	0549	1	SFC		SFC	-
CAN	IRON			FRAGMENT	4					20	*			0022	0571	Т	ပ		OMS	S
CAN	LEAD	SEAL	SOLDER	FRAGMENT	-					\$	×			0052	0565	0052-01	ပ		UMS	S
CAN	IRON			RIM FRAGMENT	_	1.4	0.3			2				0157	6090	0157-03	ر		SMI	
CAN	IRON			FRAGMENT	39					\$	<u>×</u>			0244	1267	0244-01	ш	000	8	030
CAN	IRON			FRAGMENT	2					42	X			0250	1251	0250-01	ш		10	028
CAN	LEAD	SEAL	SOLDER	FRAGMENT	-						02 K			0265	1259	0265-05	ш	Ī		029
CAN	IRON			FRAGMENT	21					20	×	-		0272	1249	0272-01	ш		H	-
CAN	IRON		SOLDERED END	FRAGMENT	-			7.1		25	×			0285	1252	0285-02	Ξ			028
CAN	IRON	RECTILINEAR	CURVED CORNERS	FRAGMENT	2		7.5			8	×		-	0285	1252	0285-03	Е	003	10	028
CAN	IRON		The state of the s	FRAGMENT	-					8	×			0285	1252	0285-04	ш	003 I	10	028
CAN	IRON			FRAGMENT	4					04	¥			0285	1252	0285-05	ш		10 III	028
CAN	LEAD	SEAL	SOLDER	FRAGMENT	-						02 K			0296	1302	0296-12	ធា		11	970
CAN	IRON			END	-			5.5		8	X			0296	1302	0296-07	ជា	014		970
CAN	IRON			FRAGMENT	7					\$	×			0298	1302	0298-02	Э		10	026
CAN	IRON			FRAGMENT	∞_									0316	1302	0316-03	ជា		11 01	026
CAN	LEAD	SEAL	SOLDER	FRAGMENT	7	4.2	4.			04 02				0316	1302	0316-08	ш			026
CAN	IRON	OVAL		END	-					2	×			0329	1303	0329-01	ш			026
	IRON			END				7.1	-	8	24			0340	1303	0340-01	ш			056
	IRON			END	-			8.0						0424	133	1337 0424-01	ш		10 111	037
CAN	LEAD	SEAL	SOLDER	FRAGMENT	2					04 02				0529	0497	0529-01	ᄕ	900	02	043
CAN	IRON			FRAGMENT	23					2	×			0190	1331	10-0190	ш			037
CAN	IKON			FRAGMENT	2				1	4	×			1190	1331	0611-01	ш		5 H	037
CAN	IRON			FRAGMENT	£					8	×			0632	1318	0632-01	<u>ы</u>	017		031
CAN	IRON			FRAGMENT	53									0724	0504	0724-05	ы	013	02	027
CAN	LEAD	SEAL	SOLDER	FRAGMENT	-	9	0.5			04				0725	0504	0725-01	ш	013		027
CAN	IRON			BODY	57					20				0735	0504	0735-01	Ľ.			22
CAN	IRON			END	-					8	<u> </u>			0735	950	0735-02	п	013	6	027
							-	i			-							T		
CAN	IRON			END FRAGMENT	~	8.	3.0	0.1 6.0	-	\$	¥		-	0780	064 4	0646 0780-02	ပ	900	05	
CAN	IRON			FRAGMENT	27	1	+			8	ㅗ			0789	1055	0789-01	۵		10 11	060
Z	IRON			FRAGMENT										1070	1343	0.101.0				
-	iou.			TO  70-16/0	រា <del> </del>	111 81/70	5	-												
CAN	LEAD	SEAL	SOLDER	FRAGMENT	2	i	:	-	·i	04	×			1620	1347	0791-03	<u>ш</u>	027B	10	611
CAN	IRON			FRAGMENT						90	×			0792	1347	0792-04	Œ.	027B		
	IRON			FRAGMENT	9		!		-	Ş	<b>×</b>			0180	1301	0810-05		013	5 5	027
							-	:	-		1	1				· husermanner · ·		7		

100 8 FEA 107 109 109 100 = 860 680 GB E 8 5 S S 5 5 5 5 5 5 5 STR ≡≡ == Ξ Ξ Ξ 033 031 UNIT 027C 017 027C 8 8 013 030 8 8 8 8 BLOCK <u>ш</u> 0 0 田 B B D C) EL 田 田 ല (O 1270-02 1306-06 1307-12 1198-03 1285-02 1297-03 1302-03 1311-01 1372-07 1428-02 1710-01 1759-02 1191-05 1594-01 1749-02 1759-01 0233-07 1049-02 1679-01 1150-01 CAT # FS-ID # 1357 0818-01 1371 0829-01 0848-09 0965-01 0965-02 1040-01 1197-02 1198-01 0848-01 1343 0808 0786 1103 1353 0765 0765 0820 0823 0863 1527 1144 0518 0626 1106 1106 1199 1109 1463 1425 1470 1470 1215 1486 1349 1066 1066 1507 0529 1349 0965 1040 1306 0848 0233 FS# 0818 0829 1049 1149 1191 0848 PAGE REF SOUTH FUNC FUNC TION TION 23 07 2 8 2 2 02 8 2 888 9 2 2 2 2 2 2 2 8 8 Ş 8 8 RADIUS (CM) WIDTH THICK DIAMETER (CM) NESS (CM) 43 0.8 5.5 4. 5.7 5.1 0.5 3.0 0.3 <u>-</u> 3.2 7.1 3.2 0.5 LENGTH 4.8 (CE 5.6 5.3 4.3 ~ - 4 4 8 2 2 4  $\mathbf{cr}$ 9 -5 - -- 8 2 5 4 6 **END FRAGMENT** END FRAGMENT RIM FRAGMENT FRAGMENTS FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT PART FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT WHOLE WHOLE WHOLE END END END W/WOOD INTERIOR SUBTYPE FURNITURE SOLDER SOLDER SOLDER SOLDER SOLDER DECORATIVE SUBTYPE 1 TIP SQUARE SEAL ROUND SEAL SEAL SEAL MATERIAL IRON IRON IRON CUPROUS IRON IRON CUPROUS IRON IRON IRON IRON IRON IRON IRON IRON LEAD IRON LEAD IRON IRON IRON IRON IRON IRON IRON RON RON RON Table 4, continued RON CANDLESTICK TYPE S S S S S CAN CAN CAN Y Y CAN AN

Table 4, continued

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1		a de Arteiro	r de Atenio	i d		#	IDTH THI		R RADIUS	TION											
IYFE	MAIEMAL	L	SUBITEE	LAKI	آد	(CM)	(CM) NESS	35 (CM)	(CM)	-		3001H	KEF	PAGE	#5#	CAI# FS-ID#		BLOCK UNIT SIR		R LEV	YEA
CAP	CUPROUS	UNIDENTIFIED		FRAGMENT	-			Ξ		66					1308 00	0528 130	1308-08 C	<u>8</u>	040	05	
CAP	IRON			FRAGMENT	-		0.5	5 2.5		66				-		0833 147	1477-04 C	0	7	07	
CAP	CUPROUS	SCREW		WHOLE	-			1.3						-	1733	1431 173	_		150	03	
CAP	LEAD	PIPE	THREADED	FRAGMENT	-	3.7	4.6			80		2	i		1837	1528 183	1837-02				
CARRIAGE	IRON	UNIDENTIFIED		FRAGMENT						=		N)			1451	0653 145	1451-02 C	900	9	8	
CASTER	CUPROUS	FURNITURE		WHOLE	_	2.2		==		જ		Ŀ		=	-	1394 118	1186-01 E	946	9	10	
САТСН	IRON	SHUTTER		WHOLE	-	25.5	-			0.		4		0	0375 12		0375-01 E			-	
CHAIN	IRON	OVAL LINK		WHOLE	-	4.3	2.3 0.6			=	10	2		8	0027	0570 002	0027-01 C			UMS	
CHAIN	IRON	OVALLINK		WHOLE	-	7.5	3.4 1.2			=	10	7		5	Ī	0568 003	0031-05 C	-	-	UMS	
CHAIN	IRON	OVAL LINK		FRAGMENT	_				-	=	10	7		5	0041 05	0507 004	0041-02 C		-	UMS	
CHAIN	IRON	OVALLINK		FRAGMENT	-					=		2		8	0079 0	0514 007	0079-02 C	-	-	UMS	
CHAIN	IRON	OVAL LINK		FRAGMENT	7							N'	<u> </u>	8	1	0514 008	0082-01 C	-		UMS	
CHAIN	IRON	OVAL LINK		WHOLE	_		-			=		ь1		ĕ	6800	0554 008	O089-05 C	İ		OMS	
CHAIN	IRON	OVAL LINK		FRAGMENT	-					Ξ	10 2	2		ō	0105 05	0556 010	0105-05 C			UMS	
CHAIN	IRON			FRAGMENT	-		<u> </u>			Ξ	10	N)	-	ē	0105 05	010 9550	0105-06 C	-	_	UMS	
CHAIN	IRON			FRAGMENT	-							N1		õ	0106 05	0556 010	0106-04 C		-	UMS	
CHAIN	IRON	TWIST LINK		WHOLE	<u> </u>	4.3	2.2 0.7							10	0141 05	0533 014	0141-01 C		-	UMS	
CHAIN	IRON			FRAGMENT	_			5.0				2	-	0	0295	1	,	014	4	10	026
CHAIN	IRON	OVALLINK		FRAGMENT	-									ŏ		0629 044		007	Τ	02	
CHAIN	IRON	OVALLINK		FRAGMENT	7							<b>L</b> '	-	12	Т	1	1	00	7	5	
CHAIN	IRON	OVALLINK	WITH HOOK	FRAGMENT	-								90	307	T	i	T	010		0	
CHAIN	IRON	OVAL LINK		FRAGMENT	-					Γ		7					Ι.			UMS	
CHAIN	IRON	OVALLINK		FRAGMENT	-				-		10			12	1294 08	0829 129	1294-03 C	037	7	02	
CHAIN	IRON			FRAGMENT	-	· 					10	2		12	1294 08	0829 129	1294-05 C	037	7	02	
CHAIN	IRON			FRAGMENT	-					=	10 Z		-	17	1296	0820 1296-03	96-03 C	035	S	02	
CHAIN	IRON	OVAL LINK		FRAGMENT	2					Ξ		7		2	Г	0525 129	1298-06 C	039	6	07	
CHAIN	IRON	TWIST LINKS		WHOLE	7	27.0	3.5 1.1				Z 01	2		13		<del> </del>	1306-01 C	040	0	05	
CHAIN	IRON			FRAGMENT	-					11				13		0808 130		033		07	
CHAIN	IRON	FLAT LINK		WHOLE	-	7.2	3.5 0.8			=	10 Z			==	1308 05	0528 130	1308-06 C	940	0	07	
CHAIN	IRON	OVAL LINK		FRAGMENT	-					=				13				031	_	63	
CHAIN	IRON	OVAL LINK		FRAGMENT	_					=	Z 01			13	1324 07	0799 132	1324-09 C	032	7	03	
CHAIN	IRON	OVAL LINK		FRAGMENT	-					=	Z 01			13	1330 08	0830 133	1330-03 C	037	_	8	-
CHAIN	IRON	OVAL LINK		FRAGMENT	-	8.6	7.4			=	Z 01	,	-	4	1490 06	0669 149	1490-04 C	000	7	8	
CHAIN	IRON	OVAL LINK		FRAGMENT	-					=	Z 01			=	1630 11	1180 163	1630-10 D	027		03	-
CLAMP	CUPROUS	PIPE		HALF	-	4.1	4.6 2.2			66				8	0071 08	0514 007	0071-01 C	į		UMS	
CLAMP	CUPROUS	UNIDENTIFIED		FRAGMENT	-					\$				96	0623 12	1277 062	0623-01 E	007		- 5	990
CLAMP	CUPROUS	UNIDENTIFIED		WHOLE	_		•			86					1771	1444	1771-03 E	054		02	
CLEAVIS	IRON			FRAGMENT	-	15.2	10.5			=	Z			=	T	;	1344-02 C	036	-	05	; ;
COIN	SILVER	HALF DIME	SEATED LIBERTY	WHOLE	-	-	<u> </u>	1.5		61	21 P		17	143 04	0431 05	0526 043	0431-01 C	002	- 2	10	
COIN	SILVER	DIME	SEATED LIBERTY	многе	-			1.75		6	21 P		17	152 06	0671 13	1314 067	0671-04 E	910	E 9	<u></u>	
COIN	CUPROUS	NICKEL	SHIELD AND RAYS	WHOLE	2		_   		7	<u>6</u>	21 P		-1	125	1298	0525 129	1298-10 C		039		2
COIN	CUPROUS	NICKEL	SHIELD & RAYS	WHOLE	-		0.15	5 2.0		6	21		17	125	1322 0787		1322-05 C	_	031	_	83

026 026 035 119 FEA 037 502 115 115 9 04 UMS UMS UMS UMS 00 00 9 2 9 9 2 2 2 2 2 2 2 2 3 62 2 2 2 2 2 2 2 2 8 5 5 UNIT STR Ξ Ξ Ξ 027B 015 019 064 048 029 013 035 044 023 017 017 031 008 031 005 060 060 014 032 023 025 90 BLOCK 0000 Δ <u>ပ ဩ ဩ</u> Ω 0 0 0 <u>m</u> 10-62901 0844-06 0914-07 1014-04 1596-03 1790-03 0063-07 0094-01 0781-01 0612-03 0646-01 0080-03 0756-03 1026-10 1296-05 1298-09 1493-05 1353-04 1391-06 0813-01 1302-04 1741-08 0110-03 0230-02 0606-03 1026-07 1486-05 0724-04 1380-04 1279-01 CAT # FS-ID # 0075-01 0820 0514 0559 1302 1318 1362 0676 0723 0744 0981 1413 0561 0672 1303 0504 1331 1290 0662 1210 0782 9090 0623 0903 1361 1075 0525 0941 0665 0764 0514 1075 1493 0342 0724 0813 1296 1302 1014 1596 1790 0063 0080 0094 0296 0629 0781 0801 0110 1353 0612 0646 9090 1391 0756 1026 1298 1447 1486 1279 0075 1026 1741 FS# PAGE 156 53 125 REF 69 8 2 SOUTH 212 2 2 FUNC 2 2 2 FUNC E E E E E 2 2 5 5 5 5 2 2 8 2 8 8 8 8 8 8 = ==== Ξ 66 8 RADIUS (CM) WIDTH THICK DIAMETER (CM) NESS (CM) .3 2.0 <u>-</u>0 0.7 0.8 0.7 2.2 9.4 4. 5.0 11.8 14.0 7.4 2.6 8.7 LENGTH 9. (CM) 5.5 8.3 7.2 7.5 8.9 -|-IJ \_ ~ HOOK FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT PART FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE H00K H00K H00K HOOK HEAD EYE HEAD MOST SHIELD W/O RAYS GATE/SHUTTER SUBTYPE 2 WALEATHER PLATED RIM 图图 UNIDENTIFIED HOOK & EYE UNIDENTIFIED TRIANGULAR HEAD HOOK & EYE HOOK & EYE UNIDENTIFIED UNIDENTIFIED HOOK & EYE HOOK & EYE HOOK & EYE UNIDENTIFIED SUBTYPE 1 FRAME NICKEL CURRY CURRY CURRY TOOTH SHOE MATERIAL IRON CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS PEWTER LEAD IRON IRON IRON IRON IRON IRON Table 4, continued RON IRON IRON IRON IRON EYE GLASSES COTTER PIN COTTER PIN COTTER PIN COTTER PIN FASTENER FASTENER FASTENER CONTAINER CONTAINER CONTAINER COTTER PIN ASTENER ASTENER ASTENER FASTENER TYPE EYELET EYELET EYELET EYELET SYELET D-RING D-RING D-RING D-RING D-RING COMB COMB COMB SISC Z N

Table 4, continued

						LENCTH	WIDTH	WIDTH THICK DIAMETER RADIIIS	ER RADIUS	FUNC F	FUNC	,									
TYPE	MATERIAL		SUBTYPE 2	PART	CT	(CM)	(CM)	NESS (CM)	(CM)	1 2		SOUTH	REF P	PAGE FS#		CAT # FS-ID#	)# BLOCK		UNIT STR	LEV	FEA
FASTENER	CUPROUS	ноок & еуе		ноок	1	1.4	1.3			13			H			0689 0831-02	.02 C	110	1	10	4
CACTENID	SHOGGIN	HOOK AND EVE		HOOK	-						٠			2,000		1347 0844 07		6	E		
Wallenen.	2004	TO WOOD		The state of the s	-			-			زد		-	5	÷		2	02/1		10	2
FASTENER	CUPROUS	HOOK & EYE		ноок	-			_		13	ပ			0847	13	1349 0847-07	.07 E	027C	H	10	. 8 2
		170 % 40011		THE COACH						:	C							Š			:
FASIENER	CUPROUS	HOOK & EYE		ETETRAGMENT	7		-	+		2 !	ارد			1000		T	G 70	S	=	5	<u> </u>
FASTENER	CUPROUS	HOOK & EYE		НООК	-		-			13	ر ا		1	1026	7			900	Ī	5	115
FASTENER	CUPROUS	HOOK & EYE		EYE	-					13	၁			1029		1505 1029-01		000	_	01	
FASTENER	CUPROUS	HOOK & EYE		EYE	_	0.1	1.0			13	C			1286	1920 98	1286-02		024		05	
FASTENER	CUPROUS	HOOK & EYE		EYE	=	Ξ	0.			0.0	ပ		-	1290	90 0762	62 1290-03	03 C	024		90	126
FASTENER	CUPROUS	HOOK & EYE		НООК	-				-	13	C			1353	53 0894	1353-02		049		02	
FASTENER	CUPROUS	HOOK & EYE		EYE	_	6.0	8.0			13	ပ	T		1365	55 0895	1365-01	:	049		03	
FASTENER	CUPROUS	POST		SLIDE PLATE	-	8.1	1.2				9 P		-	1391		Ť	D C	150		02	
FASTENER	CUPROUS	POST		SLIDE PLATE	E					14 06			+	141	1	T	ī	057		02	
				НООК									-			_				3	
FASTENER	CUPROUS	HOOK & EYE	~ -	FRAGMENT	_					13	ပ			1479	79 0945	45 1479-03		090		05A	
FASTENER	CUPROUS	POST & STRAP	KNAPSACK	WHOLE	-	4.1		9.1		21	2			1568	58 0574	74 1568-01	01 C	_		SFC	
FASTENER	CUPROUS	HOOK & EYE		EYE	-					5	ပ			1663	53 0995	95 1663-03		990		90	
FASTENER	CUPROUS	CLOTHING	W/ FE RING	WHOLE	-					13	ပ		-	1742	1448	48 1742-04		055		02	
					•			-													
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FILE	IRON			WHOLE	-	32.5	2.6			60	2			1289		í		032		02	
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FINIAL	CUPROUS	FURNITURE		WHOLE	-	2.8				90	江			0291		1270 0291-05		908	Ξ	10	030
FINIAL	IRON	KNOB		WHOLE	_	4.0	2.7			00	<u>u</u>			16/0	1347	47 0791-04	25 E3	027B	E	10	119
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TOWN T	COL WOOD	OMBREEN		7	_	4			-	13	-	+	+	3	+	1343 0047	3	7/70	=		3
FINIAL	CUPROUS	UMBRELLA	COLLAR	WHOLE	_				-	21	<u> </u>	·		0847		1349 0847-05		027C	-	5	· 8
FINIAL	CUPROUS	FURNITURE		WHOLE	_	8.6				90	ī			1168	95	12 1168-03	03 D	110			057
FIREARM	IRON	PISTOL	SINGLE SHOT	WHOLE	-	12.5	7.0 2	2.5		12 01	<u>۳</u>		-	1054	64 0518	18 1054-01	:	000	=	10	
Mercan	OT LO GET TO	MUZZLE		DABBET	-	-		4		2				2761	9000	000		- 5		2	
FIREPLACE	200				•	;		2					+	[				700		5	
FURN	IRON	ANDIRON	·	WHOLE	-	35.0	3.5	0:11		02	×			1373	13 0813	13  1373-01		034			150
FLASK	PEWTER	DECORATED		UPPER HALF	-			4.3		21 04	Ь		-	0323	13 1261	61 0323-01	3 10	400	Ξ		07.1
FLATIRON	IRON			FRAGMENT	-	13.2	6.8	0.5		0	7			1127	7 0578	78 1127-01		-		GB	
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GROMMET	CUPROUS			FRAGMENT	7			=	:	13	<u>ပ</u>	-		1426	- 1	T	02 E	947		i	<u>\$</u>
GROMMET	CUPROUS	W/CLOTH		FRAGMENT	7		6.4				!	+	-	1658	T	Ţ		990	ļ	02	
HAIKPIN	KON			WHOLE	_		-		:	14	1	_	-	1026	1075	75 1026-09		905			115

FEA 038 038 197 UMS UMS UMS UMS UMS UMS 03 UMS UMS OMS OMS Ŧ, LEV 8 8 8 8 5 5 2 5 07 2 8 2 S 2 5 5 UNIT STR ≥ = = 004 048 015 015 89 939 032 037 910 032 30 BLOCK <u>ပ ပ ပ</u> ပြ ပါပ Ω <u>ပ | ႖</u> ပ C C E E ய | ம 0112-01 0117-02 0225-01 0105-13 0064-05 0105-07 1340-03 1482-05 0039-01 0534 0534-04 0556 0104-06 0160-01 0205-02 0392-01 0710-01 1020-01 1367-05 1783-02 1490-05 1299-01 10-6800 0392-02 0405-02 1063-02 1326-01 1604-01 0105-03 CAT# FS-ID# 0105-11 0554 0557 0561 0556 0556 0556 0556 0557 0603 0834 1411 0556 1309 1310 6280 0535 080 0509 1087 0806 0556 0595 0751 0004 0096 0105 0105 0106 0117 0117 1599 0089 0039 1482 1644 1783 0160 0205 0392 0392 0405 1020 1326 1340 1360 1367 1063 1604 1337 0105 0105 FS# PAGE 19 REF CO.R SOUTH E 12 FUNC 8 07 7 2 8 6 FUNC 9 6 9 0 0 0 0 0 8 8 8 2 8 6 8 8 8 66 2 8 8 8 2 8 8 8 2 9 8 RADIUS (CM) LENGTH WIDTH THICK DIAMETER (CM) (CM) NESS (CM) 2 0.7 .3 0.7 9 0.5 NA 1.6 9.0 9. Ξ 25.0 1.7 1.0 .5 6.5 5. 2.9 3.0 3.8 2.0 8.0 34.3 9.01 5.2 32.0 4. 5.8 9.0 C m - -- | -FRAGMENT FRAGMENT FRAGMENT PART FRAGMENT FRAGMENT WHOLE WHOLE FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT HANDLE WHOLE WHOLE WHOLE HALF WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE HALF HALF SPRING LOADED SUBTYPE 2 DRAWER DRAWER DRAWER WOOD WOOD UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED HOOK
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STRAP UNIDENTIFIED FURNITURE SUBTYPE 1 KETCHUM FURNITURE FURNITURE FURNITURE COLLAR HINGED STRAP TRUNK HOOK DOOR KNIFE MATERIAL IRON IRON CUPROUS CUPROUS CUPROUS IRON CUPROUS CUPROUS CUPROUS CUPROUS RON IRON IRON IRON RON IRON IRON IRON IRON IRON IRON Table 4, continued IRON IRON IRON RON HARDWARE TARDWARE GRENADE HANDLE TYPE HANDLE HANDLE HANDLE HANDLE TANDLE HANDLE HANDLE HANDLE HANDLE HANDLE HAIRPIN HAIRPIN HANDLE IANDLE TANDLE IANDLE AANDLE IANDLE HASP HINGE HINGE HINGE HINGE HINGE HINGE HINGE HAND

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085 FEA 911 970 6 680 680 ÷ 2 8 UMS UMS UMS OMS SMC JMS JMS 5 4 5 5 5 2 2 2 2 3 62 8 2 5 UNIT STR ≡ ≥ Ξ 日日 ≡ Ξ 009 032 027B 033 013 030 040 059 908 904 8 8 900 BLOCK O O ΔU ш н ပ ပ ш 0 1760-03 0080-04 0099-06 10-1080 0801-02 1057-01 1110-01 1282-03 1296-04 1372-05 60-8960 1312-01 0066-04 0567-02 0848-02 0792-08 0066-03 0212-01 CAT # FS-ID # 1306-10 1399-03 90-1060 0038-01 0759 0798 0820 1110 1095 0514 0559 0530 0676 0676 0676 1066 0808 1471 9901 1316 1304 0594 0863 9649 1349 0697 1347 0507 0561 0561 0080 0099 0748 1057 0212 1760 1080 0801 8960 1282 1289 1296 1306 1312 1312 0792 0038 9900 9900 0567 1372 FS# 1399 1060 419 345 28 113 2 6 27 77 15 7 SOUTH 2 FUNC 3 5 5 5 5 5 5 5 7 2 2 FUNC 4 4 4 4 4 4 4 4 4 4 4 8 6 = 3 8 8 8 = = 6 0 RADIUS (CM) THICK DIAMETER NESS (CM) 6. 0. 7 €: 5.5 5.0 03 8.0 3.4 9.7 WIDTH 7 <u>~</u> 5 5 .3 13.2 10.5 .5 LENGTH (CM) 6: 9: 13.5 7.0 6: 5.7 2.0 3.3 ರ -|-|-|----0 RIM FRAGMENT BAND FRAGMENT FRAGMENT BACKING FRAGMENT ORNAMENT FRAGMENT WHOLE FRAGMENT FRAGMENT PART FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT BACKING WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE BOLT CERAMIC INLAY SUBTYPE 2 GOLD PLATED DECORATED DECORATED DECORATIVE DECORATED MAN'S BACKING PAD LOCK UNIDENTIFIED
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COAT UNIDENTIFIED SUBTYPE SCREW EYE BRACELET RING EARRING PENDANT PENDANT COLLAR COLLAR STIRRUP BROOCH STIRRUP STIRRUP STIRRUP RING RING RING BIT BIT CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS GOLD Table 4, continued IRON RON IRON IRON IRON IRON IRON RON IRON IRON RON IRON RON IRON IRON HORSE TACK **HORSE TACK** HORSE TACK **10RSE TACK** HORSE TACK HORSE TACK IORSE TACK HORSE SHOE **10RSE SHOE** HOOK AND EYE HOOK AND EYE HOOK AND JEWELRY JEWELRY **JEWELRY** JEWELRY JEWELRY JEWELRY JEWELRY JEWELRY **JEWELRY** JEWELRY JEWELRY TYPE EWELRY HOOK HOOK HOOK HOOK EYE

Table 4, continued

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PADLOCK DEAD BOLT

IRON IRON

PADLOCK

Table 4, continued

TYPE         MATERIAL         SUBTYPE1         ENATT         FART         CICACH         CENCTH WITTING DIAMETER RANDING TO THE STATE TO						<u></u>				-	ELINI	CIMIC										$\parallel$
X.         BOND ADDRESS         NATIONAL PROPERTY         1         2         4         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         2         1         2         2         1         2         3         2         3         3         3         3         3         3         3         3         4         3         3         4         3         4         3         4         3         4         4         3         4         4         4         4         4         4         4         4	TVPE	MATERIAL		SUBTYPE 2	PART		ENGTH	VIDTH	HICK DIAMET	ER RADI					_		CAT#		AL OCK	12		
XX         INTON         INTON         CATACLOCK         RAYLOGK         PRANCHEST         1         2         4         1         2         4         1         2         4         1         1         2         1         1         1         1         2         1         2         1         4         1         4         1         2         1         2         1         4         1         4         <	LOCK	IRON	≥		WHOLE	-	╂╌	╢					Z	11		T	11	71-		8	71-	
Charles   Sciulture   Control   Co	LOCK	IRON	PADLOCK	BRASS DROP	FRAGMENT	-				-	12	-	Z						C	055	03	+
Correction   Corperation   C	LOCK	CUPROUS	ESCUTCHEON	КЕУНОГЕ	FURNITURE	-	2.3	4.3			90	12	i.	<u> </u>		Ī	1		င	039	80	
Chinery   Row   Course   Cou	LOCK	IRON	PADLOCK	BRASS DROP	WHOLE	-	5.0	5.5	1.5		12		2					1	ပ	037	8	-
Charactery   Richard   Charactery   Charac	MACHINERY	NOM	COFFEE		FRAGMENT	-					8	9	<b>لا</b>			i					_ =	
Chinery Roya   Roya   Diamentaries   Foot	MACHINERY	RON	GEAR	ROD	FRAGMENT	_					3 =	2	4	1					נט	-	Τ	
Colore No.   Col	A de di di lo a di	100	- datatatata		FOOT	<u> </u>	:									1	Ť	1				T
Colore   C	MACHINERY	IRON BON	UNIDENTIFIED		FOOT	- -					2 2	-		+			1		2 0		5 3	2
State   Current Roy   Unided Theorem   Fracher   1   1   1   1   1   1   1   1   1	MACHINERI	INON	LEVER		WHOLE	-				+	\$	-							اد	<u>s</u>	05	
NATION   CUMBOL SHAMONICA   REED PLATE   2 9   2   2   2   2   2   2   2   2	MACHINERY	IRON	UNIDENTIFIED		FRAGMENT	_													ы	650	0.5	
CUPPOUS   HARMONICA   REED FLATE   1 54 2.2   2.   1.5   1	MUSICAL INSTRUM	CUPROUS	HARMONICA		REED PLATE	72	2.9		_				Z						0			
Name   Cuprous   Markonica   Reed Plate   1   1   1   1   1   1   1   1   1	MUSICAL	CUPROUS	HARMONICA		REED	_	2.9	0.7	0.2		. 16	21	2	i					0			=
Figure 1985   HARMONICA   REED   1 4.4   1.1   0.2   0.1   0.2   1.6   0.1   0.5   1.6   0.1   0.5	MUSICAL	CUPROUS	HARMONICA		REED PLATE	-	9.6	2.2			16	21	2				2					
The color of the	MUSICAL	SI TO GGI IO	LABMONICA		Cood	-		=			2	;									: 5	
NATIONAL   CUMPOUS   MARMONICA   REED FLATE   1 3.7   1.0   0.2   1.0	INSTRUM	CUPROUS	HAKMUNICA		KeeD	-	4.4	=	0.2	-	9	77	7						D	027	02	+
SICALITY   CUPROUS   HARMONICA   HEEDPLATE   1 3.7   1.0   0.2	MUSICAL	CUPROUS	HARMONICA		REED	-	2.5		1.15		16	21	Z						۵	027	07	
L.   LEAD   HEAD   1   1   1   1   1   1   1   1   1	MUSICAL	CUPROUS	HARMONICA		REED PLATE		3.7		0.2		9	77	2						0	033	03	
Income	NAIL	LEAD			HEAD	-		-			86						1		w	1		6
FOND         WHOLE         2         9         6         2         0092         655         0092-04         C         DIMS           FOND         HRON         WHOLE         1         4.5         4.5         2.0         68         2         002         102         0.0         10.0<	NUT	IRON			WHOLE	7	-				80		7			Ī	1		0		5	T
Income   I	NUT	IRON			WHOLE	7					80		2					Γ	U		Š	S
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TRON	NUT	IRON			WHOLE	_		+			80		7			T			ы			05
IRON   WHOLE	NUT	IRON			WHOLE	7	4.5	+	2.0		80		Z			$\neg$			ш			2
The Normal National	TIIN	IRON IRON			WHOLE	- -				-	8 8		7						ם נ			<u> </u>
CUPROUS         TAPERED EDGE         WHOLE         1         5.0         2.0         1.3         088         2.         1372         0863         1372-08         C         049         0.4	NUT	IRON			WHOLE	-	3.8	4.3	1.7		80		Z	-						039	02	-
F         IRON         WHOLE         1         5.0         2.0         1.5         0.8         Z         1372         0863         1372-08         C         040         04         05           F         IRON         SQUARE         WHOLE         1         3.2         1.8         0         68         Z         1519         0926         1512-03         C         057         0         0           F         IRON         WHOLE         1         5.0         2.3         0         2         1519         0928         1519-01         C         057         0         0           F         IRON         WHOLE         1         5.0         2.3         0         0         2         0         0296         130         0	NUT	CUPROUS	TAPERED EDGE		WHOLE	_			=										f.)	4	05	
F         IRON         SQUARE         WHOLE         1         3.2         1.8         08         Z         1512         0926         1512-03         C         057<	NUT	IRON			WHOLE	-	5.0	-			80		2				;	Ī	c	040	8	-
f         IRON         WHOLE         1         5.0         2.3         08         2         1519         99.8         1519-01         C         057         7         7           f         IRON         WHOLE         1         5.0         2.3         08         2         1613         1520         1613-07         1         C         04           rS         IRON         WHOLE         2         2         2         2         0.256         130         025-09         E         014         11         01           r         CUPROUS         STRAIGHT         WHOLE         1         2         2         0         2         0.256         130         025-09         E         014         11         01           CUPROUS         STRAIGHT         WHOLE         1         2         1         1         0         C         0.256         1         1         1         1           CUPROUS         STRAIGHT         WHOLE         1         2         1         1         0         C         0         0         1         1         1         1           CUPROUS         STRAIGHT         WHOLE         1	NUT	IRON	SQUARE		WHOLE	_	3.2		8.1		80		Z			I			(2)	057	05	
f         IRON         WHOLE         1         5.0         2.3         08         Z         1613         1520 1613-07         1         04         04           TS         IRON         WHOLE         2         3         2         3         2         3         2         3         2         3         2         3         2         3         2         3         2         3         2         3         2         3         2         3         2         3         2         3         2         3         2         3         3         2         3         3         2         3	NUT	IRON			WHOLE	7					88		2						O	057	0.0	
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CUPROUS STRAIGHT   WHOLE   3 2.77   13   10   C   0.544   1340   0.544-05   E   0.14   111   01	NUTS	IRON		4 10, 1	WHOLE	7					8		7		_		i		ເນ			8
CURROUS         STRAIGHT         WHOLE         1         1         10         C         6547         1326         6547-66         E         017         IV         01           CURROUS         STRAIGHT         2         1         25         1         25         1         1         0 <t< td=""><td>NIA</td><td>CUPROUS</td><td>STRAIGHT</td><td></td><td>WHOLE</td><td>~</td><td>2.7</td><td></td><td></td><td></td><td>23</td><td></td><td>ပ</td><td></td><td></td><td>1</td><td></td><td></td><td>ا ب<u>ط</u></td><td>-</td><td>;</td><td>2</td></t<>	NIA	CUPROUS	STRAIGHT		WHOLE	~	2.7				23		ပ			1			ا ب <u>ط</u>	-	;	2
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CUPROUS         STRAIGHT         WHOLE         1         2.5         13         C         0921         0733         0921-01         C         017         1         02	PIN	CUPROUS	STRAIGHT		FRAGMENT	2					13	-	_ပ									_ <b>_</b>
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FEA 115 115 96-026 119 135 -96 100 8 OMS OMS LEV 8 8 E 2 2 2 8 2 2 2 2 2 2 2 2 5 5 \$ | B | B STR ≥ Ξ ≡ ≥ = = = 027A 025 UNIT 027A 029 036 039 006 060 012 018 014 015 000 007 044 025 026 8 039 905 8 8 BLOCK Ç 田 〇 H 田 〇 H ച|**റ** 0 0:0 | m | m | m م ا م 1291-05 0316-04 0914-09 1147-04 1267-01 1307-07 1308-07 1335-06 1000-03 1760-02 1161-01 1285-05 0217-02 0547-05 0952-01 1344-01 1440-02 0043-02 0392-03 CAT # FS-ID # 1343-04 1360-02 1447-01 1465-01 1597-04 1782-01 1520 1613-03 0018-05 1175-01 0765 9866 0240 1343 0528 1309 1347 0723 1500 1248 1089 9920 1074 0824 0857 0650 0941 9698 1130 1471 1302 1392 0563 0533 1343 0914 0952 0952 1147 1305 1308 1335 0217 1267 1344 1355 1360 1440 1447 1456 1782 1613 1760 1760 0392 175 1000 1270 8100 0043 FS# PAGE REF SOUTH FUNC 일일 2 으으 2 2 FUNC 8 2 8 8 8 888888 8 8 8 8 8 8 8 8 8 8 8 2 2 2 80 2 2 5 5 5 2 2 2 RADIUS CW) WIDTH THICK DIAMETER NESS (CM) 26.0 2.8 <u>-</u> 0.2 4 8 0.3 0.4 4.0 9 긓 (CM) 5.6 2.2 € 8: 2 8.3 7. 9.0 6.7 9 LENGTH 4.0 2.7 3.0 3.0 (CM) 8.0 3.7 3.8 2.5 2.4 2.2 2.7 2.2 2.2 2.2 7. \_ 3 ~ -10 -IJ 2 2 - - 2 - - -- -FRAGMENTS FRAGMENTS FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT PART FRAGMENT FRAGMENT FRAGMENT WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE S ELECTROPLATED SUBTYPE 2 UNIDENTIFIED DECORATED DECORATED DECORATED DECORATED WINAILS W/BOLT UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED NAMEPLATE SUBTYPE 1 FURNITURE FURNITURE DOORKNOB WITH NAILS FURNITURE WITH 90 DG ELBO FURNITURE FURNITURE FURNITURE FURNITURE FURNITURE STRAIGHT STRAIGHT STRAIGHT STRAIGHT STRAIGHT STRAIGHT STRAIGHT STRAIGHT STRAIGHT STRAIGHT STRAIGHT SAFETY IRON CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS IRON IRON IRON IRON IRON IRON IRON RON RON RON IRON Table 4, continued TYPE PLATE PLATE PLATE PLATE PLATE PLATE PLATE PLATE PLATE LATE LATE LATE PLATE PLATE PLATE PLATE PLATE LATE PLATE LATE PIPE IPE 

FEA 96-031 6 ... 990 UMS OMS JMS OMS SMS OMS UMS JMS UMS OMS UMS 07 5 5 <u>5</u> 5 5 STR ≥ ≡∣≡ Ξi UNIT 027B 027B 036 057 035 017 017 8 002 BLOCK ပ யய 0820 1296-10 0653 1451-06 1512-08 1741-05 1209-01 0041-06 20-1500 0063-05 0105-10 FS-ID# 0041-05 0063-04 0669-02 0063-03 0070-01 0092-06 0098-02 0556 0104-02 0441-02 0547-04 0575-01 0800-01 0628-01 CAT# 0926 1210 1003 0561 0507 0559 0556 0507 0566 0559 0629 1346 1278 1320 1347 0561 0561 1322 1512 1741 1209 1296 1451 FS# 344 0041 9063 0105 6990 0041 0051 0063 0063 0092 8600 0104 44 PAGE REF SOUTH FUNC 7 5 7 71 7 7 7 7 7 FUNC 03 03 03 66 8 8 8 8 2 2 66 8 8 8 8 = 8 8 8 8:8 8 RADIUS (CM) LENGTH WIDTH THICK DIAMETER (CM) (CM) NESS (CM) 3.6 2.4 2.8 2.2 9 3.5 3.5 2.3 3.5 7.7 9.3 2.3 2.4 3 9.0 0.7 0.8 0.3 9.0 0.7 0.7 6.4 8.0 0.3 25.7 b w 2 - - -\_ -\_ \_ - -\_ - | -WHOLE FRAGMENT WHOLE PART FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE SUBTYPE 2 FLANGED MOSQUITO NET UNIDENTIFIED BEADED MOSQUITO NET MOSQUITO NET MOSQUITO NET MOSQUITO NET UNIDENTIFIED MACHINERY MOSQUITO NET MOSQUITO NET MOSQUITO NET MOSQUITO NET UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED SUBTYPE TRIANGULAR CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS IRON SILVER IRON IRON IRON RON RON RON RON IRON PLATE PLATING PLATTER POT HOOK TYPE PULLEY LATE RING SING SING SING SNI S SNG SING SNG SING ING ING ING ING. RING SING ING

Table 4, continued

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FEA 142 115 - <u>8</u> - 96 100 UMS UMS 8 07 8 8 63 8 8 8 5 5 5 5 5 5 6 5 ≥ Ξ Ξ 027D 027C 033 910 970 037 035 036 015 910 910 90 034 900 00 90 600 80 BLOCK Ç C Ω \_ ۵ Ω ۵ ပ ıυ Ωì 1294-04 1296-06 1344-06 1118-02 1291-03 1329-07 0801-03 0858-02 0914-06 0935-03 0937-04 0992-02 1063-03 1142-01 1238-01 0837-02 10-9601 1349 0847-02 10-9580 0935-01 0820 89/0 0829 6080 0730 0230 1073 1081 1043 1027 0824 0683 1376 1350 0723 1087 1489 9290 0730 1329 118 1238 1296 1344 0914 0937 9601 1142 1391 1294 0837 9880 8580 0935 0935 0992 1063 FS# 080 PAGE REF SOUTH Ľ FUNC 7 7 7 7 7 71 FUNC 8 66 8 6 8 6 8 8 8 66 8 8 9 8 66 ક્ષ ષ્ટ 8 8 8 RADIUS (CM) WIDTH THICK DIAMETER (CM) NESS (CM) 3.5 5.7 3.5 2.4 5.5 4.8 2.4 2. 2.0 4.5 7.4 2.4 2.1 2.4 9 6.0 9. 2.2 LENGTH (CM) -\_ -Ç -----\_ FRAGMENT FRAGMENT PART FRAGMENT FRAGMENT FRAGMENT WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE SUBTYPE 2 MOSQUITO NET MOSQUITO NET MOSQUITO NET UNIDENTIFIED UNIDENTIFIED JNIDENTIFIED UNIDENTIFIED MOSQUITO NET UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED MOSQUITO NET MOSQUITO NET UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED SUBTYPE 1 MATERIAL CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS CUPROUS IRON IRON IRON IRON IRON RON IRON IRON IRON Table 4, continued TYPE SING RING NG. RING RING RING ING RING RING SING RING RING RING RING RING SING BIS KING SING. SING SING

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Table 4, continued

TYPE	MATERIAL	SUBTYPE 1	SUBTYPE 2	PART		LENGTH WI	WIDTH THI	LENGTH WIDTH THICK DIAMETER (CM)	RADIUS	FUNC FUNC TION TION	N SOUTH	TH REF	CF PAGE	3. 3.		CAT#FS:ID#	# BEOCK	TINE T	aLS	A 3 4
		┦				╫┈	-			╬		и	┰	4			1	43		$\top$
RING	CUPROUS	MOSQUITO NET		WHOLE	-		-	2.4	90	21	Œ,			1400	0859	1400-02	05 C	039	90	
RING	CUPROUS	MOSQUITO NET		WHOLE	-	<u>i</u>		2.3	90	21	ᄕᅩ	-		1422	0810	1422-02	05 C	033	8	
RING	CÚPROUS	MOSQUITO NET		WHOLE	_		0	0.2 2.3	90	21	ഥ			1597	1130	1597-02	02 D	018	02	
RING	CUPROUS	UNIDENTIFIED		FRAGMENT	_				66					1646	1150	1646-01	O 10	021	03	
RING	CUPROUS	UNIDENTIFIED		WHOLE	-			3.1	66			<u>                                     </u>		1702	1105	1702-01	6	012	20	
RING	CUPROUS	GROOVED		WHOLE	_				66		-		-	1730	1	1	i	052	6 6	
RING	CUPROUS	UNIDENTIFIED		FRAGMENT	_				-					1730	1435	1730-03	03 E	052	63	
RING	CUPROUS	MOSQUITO NET		WHOLE					90	21	뇬		_	1741	1210	1741-03	03 D	032	02	
RING	IRON	UNIDENTIFIED		FRAGMENT	_				66					1742	24 84	1742-06	<u>n</u>	055	02	
RING	CUPROUS	MOSQUITO NET		WHOLE				2.3	90	21	Įž.	i		1746	1211	1746-05	0 SC	032	03	
RING	CUPROUS	MOSQUITO NET		WHOLE	-			2.5	90	-74	ĹĽ.			1751	1212	1751-02	25 D	032	ड	248
RING	CUPROUS	MOSQUITO NET		FRAGMENT	_				96	21	Ĭž.			1796	1414	1796-01	<u>п</u>	048	05	
	IRON			WHOLE	-	2.2		1.5	88		2	-	-	9010	1		T		5	UMS
RIVET	CUPROUS	BELT		WHOLE	_	2.2	-	0.1	Ξ	-	7	15	159	0725	I	T	35 E	013	11 02	027
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RIVET	CUPROUS			WHOLE	7 ,		8:0	$\neg$	8 8	+	4	+	1	- E		-		045	111 02	
	IRON			WHOLE	n –	6.	+	5.1	2 5		ر	+	+	1279	0764	1237-01	2 2	025	Š	UMS
RIVET	CUPROUS	BELT		WHOLE	-	6:	4.	<del>-</del>	80	-	<	15	159	1280		1	Ţ-	024	02	
	CUPROUS			WHOLE	_	=	s.		80		<			1334	Π			034		
RIVET	CUPROUS			WHOLE	_ .	+	0.7		8	-	-		+	1386	-			054	02	
	IRON	CARRIAGE		WHOLE	- -	153	4. –	2,5	26 20	2	4	-		5   5	0903	1391-05	2 c	051	6 62	91
	CUPROUS			WHOLE	_		-		1.1		1	1	+	141	0924	-	1	057	00	
	CUPROUS			WHOLE	-	2.2	1		66	-	-		<u> </u>	1411	0924			057	02	H
	CUPROUS			WHOLE	-			<b>7</b> .	8		- !	8	290	1596	1860	1596-04		064	05	-
	CUPROUS			WHOLE	-	1.3		1.2	66					1630				027	02	
	CUPROUS			WHOLE	-	9		4.	66	1	_			1705	-			024	02	
	CUPROUS			WHOLE	_	-	-	1.05	66	_		8	290	1752			<u>E</u>	055	\$	!
RIVEI	CUPROUS	I BATHED		WHOLE	-		7.1		8 8	-		+	-	1759	470	1759-09		059	05	
	IRON	CARRIAGE		FRAGMENT	-	0.89	<u>-                                     </u>	-	<u> </u>	-	2	+	+	000		- 1	n   C	-	<u>3 ≦</u>	UMS
					-		-	-		_	1	-	_	3	7	1	7		5	2

4 - 9 <u>5</u> 026 7 9 115 FEA 119 119 119 970 119 6 UMS UMS UMS UMS UMS 03 05 LEV UMS SFC 0 0 0 0 0 0 0 0 5 6 0 0 0 0 0 0 0 5 ō 5 BLOCK UNIT STR Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ 027B 033 027C 027B 015 011 015 013 016 016 027B 027B 027B 014 004 004 008 008 048 014 002 SFC m 0 0 0 0 0 0 0 0 0 <u>ပ မ</u> ш 0810 1422-03 0510 0003-02 0549 0005-03 0937-02 0937-03 1026-06 0928-01 0822-01 0861-02 0905-02 0933-01 90-5600 0296-06 0751-05 0751-04 10-9880 1796-02 90-6600 0188-03 0802-02 0095-03 0738-01 0098-01 1264-01 1785-01 0791-05 1349 0847-04 10-2980 1207-01 CAT # FS-ID # 0790-02 10-5980 0866-01 0720 0693 0722 0647 0698 0730 0730 1075 0636 9290 1004 0506 1412 1414 1303 0559 0559 0596 1347 0549 1302 0634 8290 0723 0507 1347 1347 1347 1347 0296 0727 0738 0751 0751 0802 0822 0847 0861 0861 0886 0905 0928 0937 0937 0005 0095 0099 0188 0220 1207 1264 1785 1796 0343 1422 1620 0098 0865 9980 £S# PAGE REF SOUTH FUNC FUNC 888888 8 8 8 8 8 8 8 8 8 8 0 0 8 8 8 8 0 8 8 6 = 8 = 8 8 8 9 RADIUS (CM) LENGTH WIDTH THICK DIAMETER (CM) (CM) 0.7 9.0 0.7 2 -0 5.0 0.5 9.0 4.5 2.5 3.5 0.5 3.2 2.0 (CM) 10.3 8.0 55.0 41.5 2.5 8.3 40.0 67.5 70.0 8.9 16.2 ~ C FRAGMENT PART FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT WHOLE WHOLE WHOLE SUBTYPE 2 UNIDENTIFIED SUBTYPE 1 CARRIAGE CARRIAGE CARRIAGE CARRIAGE BENT 90 DEGREES BEVELED HANDLE SHEET MATERIAL CUPROUS LEAD LEAD LEAD LEAD LEAD LEAD LEAD LEAD LEAD LEAD LEAD LEAD IRON IRON LEAD LEAD LEAD IRON IRON IRON IRON RON IRON Table 4, continued IRON IRON IRON IRON IRON SCISSORS SCISSORS SCRAP TYPE SCISSORS SCRAP ROD 8 8 800 800

Table 4, continued

					- 124	ENGTH	WIDTH	HICK DIA	THICK DIAMETER RADIUS		FUNC FUNC TION TION	Z Z								
TYPE	MATERIAL	SUBTYPE 1	SUBTYPE 2	PART	Ç	(CM)	(CM)	NESS (CM)	0			sоитн	REF PAGE	E FS#	CAT#	FS-1D#	BLOCK	UNIT	STR LEV	FEA
SCRAP	LEAD			FRAGMENT	_					66	6			1280	0758	1280-03	ပ	024	02	$\parallel$
SCRAP	IRON			FRAGMENT	-	1.5	1.3	0.2		6	6		-	1286	0761	1286-04	ပ	024	90	_
SCRAP	LEAD			FRAGMENT	-					8	6			1288	0839	1288-02	ပ	038	02	-
SCRAP	LEAD			FRAGMENT	-					6	é			1296	082	0820 1296-02	ပ	035	05	-
SCRAP	LEAD			FRAGMENT	-			_		6				=	1300 0723	1300-01	ပ	015	05	_
SCRAP	LEAD			FRAGMENT	_					6				1304	0775	1304-03	၁	023	63	-
SCRAP	LEAD			FRAGMENT	2					6	-			1307	0786	1307-01	ပ	031	02	+
SCRAP	LEAD			FRAGMENT	-	2.5	0.7	0.4		6				1311	0823	1311-05	ပ	036	07	-
SCRAP	LEAD			FRAGMENT	-			i i		66			-	1312		1312-06	ပ	030	02	+
SCRAP	LEAD			FRAGMENT	_					6			-	1328	1	1328-01	ن	035	6	+
SCRAP	LEAD			FRAGMENT	4		-			5	-			1332	0880	1332-05	اد	046	3 8	+
SCRAP	LEAD			FRAGMENT	-	3.3	2.9	1.2						1111	0538	1133.01	ر	2 0	5 8	+
SCRAP	IRON			FRAGMENT	. 2		23	0.2		8				1335	0540	1335.04	ן כ	030	3 2	+
SCRAP	LEAD			FRAGMENT	-	2.5	=	40		8	-		-	1338	780	1338.01	ي ر	5 5	2 4 30	147
				FOI DED					+			+		2	5	200	,	5	5	-
SCRAP	LEAD	STRIP		FRAGMENT		8	7		-		_			1366	0858	1366-02	U	039	05	
SCRAP	LEAD			FRAGMENT	-					5				1372	0863	1372-03	ျ	040	8	+
SCRAP	LEAD	STRIP		HALF	-	10.4	2.0	-		8	_			1388	1890	1388-02	U	600	00	-
SCRAP	LEAD			FRAGMENT	-				-	8	-			1391	0603	1391-03	ا د	150	20	+
SCRAP	LEAD			FRAGMENT	-		-			66	_			1398	0785	1398-01	ပ	030	2	+
SCRAP	LEAD			FRAGMENT	-					66	-		-	1400	0859	1400-01	ن	039	8	+
SCRAP	LEAD			FRAGMENT	7					86	-			1411	0924	1411-07	ပ	057	0.5	ŀ
SCRAP	LEAD			FRAGMENT	-					8	-			1416	0936	1416-01	ပ	650	03	-
SCRAP	LEAD			FRAGMENT	_					66				1420	0938	1420-04	ပ	090	05	-
SCRAP	LEAD			FRAGMENT	•	İ	0.3	0.1	-	56	-			1426	1396	1426-01	ш	047	10	2
SCRAP	LEAD			FRAGMENT	-			Ξ		5			-	1428	1527	1428-09	ပ	037	ğ	_
SCRAP	LEAD			FRAGMENT	-					8				1441	0822	1441-01	ပ	035	90	-
SCRAP	IRON			FRAGMENT	-		_			8				1463	0843	1463-01	ပ	038	98	150
SCRAP	LEAD			FRAGMENT	7					8	_			1477	0833	1477-05	၁	037	0.0	-
SCRAP	LEAD			FRAGMENT	7			0.5		5				1479	0945	1479-02	ပ	090	05A	-
SCRAP	LEAD			FRAGMENT						66				1486	9990	1486-06	ပ	200	00	-
SCRAP	LEAD			FRAGMENT	-					<u>8</u> ,				1486	9990	1486-02	ပ	200	05	_
SCRAP		MELTED		FRAGMENT	-	2.5	_	0.4		8,				1499	0708	1499-01	ပ	013	90	911
SCRAP		MELTED		FRAGMENT	-	3.7				66				1512	0926	1512-01	ပ	057	9	
SCRAP	IRON	FLATBAR		FRAGMENT	-	7.3	3.0	0.7		δ`	_			1512	0926	1512-06	ပ	057	95	-
SCRAP	LEAD			FRAGMENT	- :		-	-		8			7	1520	0949	1520-02	ပ	090	8	$\dashv$
SCRAP	NON			FRAGMENT	9					5				1897	130	1597-03	Ω	810	05	
SCRAP	LEAD			FRAGMENT	-	:				\$		_		1609	0982	1609-02	၁	964	63	-
SCRAP	LEAD			FRAGMENT	2		+	-		<u>5</u>	-		-	1637	0993	1637-02	၁	990	03	
SCRAP	LEAD			FRAGMENT		1	-	_   -  -		δÌ		-		1658	0997	1658-01	ပ	990	05	-
SCKAP	LEAD			FKAGMENI		1.5	9.8	0.1		5				1746	1211	1746-07	۱	032	8	-
SCRAP	LEAD	1		FRAGMENT	- :					₹ 	_	-		1760	1471	1760-06	ш	059	63	-
SCRAP	LEAD			FRAGMENT	_			1		<u>8</u>	-			1793	1461	1793-02	ங	950	0.7	-
SCREW	IRON			FRAGMENT	-	2.5		0.5		ő	-	Z -		000	0559	0061-03	ပ		UMS	
SCREW	IRON			WHOLE	_	3.8	i	1.2		8		7	-	0105	0556	0105-02	ن		NMS	
SCREW	RON			WHOLE	3		-	-		8	_		_	0243	1267	0243-01	ப	500	05	030

029 026 038 037 037 037 066 035 070 070 070 070 070 115 FEA 030 115 96 29 31 970 13 02 02 UMS 0 0 0 0 0 0 BLOCK UNIT STR Ξ 027C 013 015 005 009 019 027B 027B 007 007 039 028 027 027 037 9 023 003 009 009 006 003 004 005 000 032 0848-10 0900-01 0914-04 0992-01 1003-01 1016-01 1025-01 1274 0665-01 0606-05 0606-06 0626-01 0646-02 0647-02 0650-01 1333 0698-01 0504 0726-02 0726-02 0728-01 1063-01 1298-01 1303-07 1317-02 1330-01 1289-08 1289-14 0396-01 0588-02 0742-01 0272-04 1347-08 0844-04 CAT # FS-ID # 0264-03 0295-01 0790-01 0980-02 1331 1331 1277 1290 1291 1235 0504 1349 0697 0723 1073 0685 0745 0635 0530 0639 1347 0739 1087 0865 0525 0532 0772 0772 0775 0798 0798 0576 1259 1302 1309 1347 1268 1249 1302 0848 0900 0914 0992 1003 1016 1289 1289 01114 0264 0295 0400 0588 0606 0626 0626 0647 0650 0665 0790 0980 1063 1293 1393 1317 1317 1330 1347 0844 0256 0272 0297 FS# PAGE 5 5 SOUTH REF 5 5 FUNC FUNC TION TION 8888 8 8 8 8 8 8 8 66 8 = = 8 8 8 8 8 8 8 RADIUS (CM) LENGTH WIDTH THICK DIAMETER (CM) (CM) 9.4 0.7 -0 9.0 0.5 0.4 0.8 CM 143 26.0 0.5 8.0 36.0 (CM) 23.5 ∞: 2.6 7: 0: 5.6 9.7 3.0 2.5 126 139 99 7 134 CT FRAGMENT FRAGMENTS WHOLE FRAGMENT PART FRAGMENT WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE WHOLE SUBTYPE 2 WHIFFLE TREE WIFFLE TREE SUBTYPE 1 FURNITURE MATERIAL IRON IRON IRON IRON IRON RON Table 4, continued IRON IRON TYPE SHEET SHEET SHEET SHEET SHEET SHEET SHEET SCREW SCREW SCREW SCREW SCREW SCREW SHEET
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Table 4, continued

						ENGTH	WIDTH TI	LENGTH WIDTH THICK DIAMETER	RADIUS	FUNC FUNC	FUNC			ļ							
TYPE	MATERIAL	SUBTYPE 1	SUBTYPE 2	PART	CT	(CM)	(CM) N	NESS (CM)	(CM)	1 2		SOUTH R	REF P/	PAGE FS#	_	CAT # FS-ID #	# BLOCK		UNIT STR	LEV I	FEA
SHEET	IRON			FRAGMENT	Ξ	-				8			<u> </u>	1026	6 1075	1026-11	<u>a</u>	900	111	10	115
SHEET	IRON			FRAGMENT	-					8	i		!	1040	0 1507	7 1040-05	35 F	800	-	5	:
SHEET	IRON			FRAGMENT	-					66				1098	8 1078	10-8601 8	0	900	=		084
SHEET	TI.			FRAGMENT	4					66	~-			1189	9011 6	1189-01	Ω 10	013	1	10	
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SHEET	IRON			FRAGMENT	-		-			66				1642		6 1642-01		031	_		55
SHEET	Z.			FRAGMENT	39					66	***************************************		-	1705	Ī	Τ		024			ì
SHEET	IRON			FRAGMENT	59					66	-			1747	1		Т	053		02	
SHOE	IRON	TACKS		FRAGMENT	000	+	-		-	13	C			0381	Т	T	T	900	<u> </u>		028
SHOE	CUPROUS	MEN'S	HEEL PLATE	WHOLE	-					=	١	21		1053 0773	Т		Ť	007	T		Ţ
CHOE	CLIPROLIS	HEEL TAP		WHOLE	-					2 2	) (		Ī				T	3		5   8	T
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SPIGOT	PEWTER	VALVE STOP	CORK	WHOLE	-	3.9	2.3			26	_ ⊻	8	280	0080	1347	7 0800-02	2 E	027B	10		61
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Table 4, continued

						TO AG					FUNC				_						<u>-</u>
TYPE	MATERIAL	SUBTYPE 1	SUBTYPE 2	PART	ಶ	(CM)	(CM)	NESS (CM) (CM)	(CM)	1	2 S	SOUTH	REF P	PAGE FS#		CAT # FS-ID #		BLOCK UNIT STR		LEV	FEA
STAPLE	IRON			WHOLE	_	3.8				80				1790		1413 1790-04	_	048	II	90	
	CUPROUS			WHOLE	-	21.3	41.2				10			1760		1471 1760-01	E E	020		03	-
~	CUPROUS	THREADED		FRAGMENT	-			2.2			11			1322	22 0787		-02 C	031		33	
	IRON			FRAGMENT	4					01				8100		0563 0018-01	C C		!	OMS	
STOVE	IRON	EYE RECESS		FRAGMENT	-					01				8100		0563 0018-02	C C			UMS	
STOVE	IRÓN			FRAGMENT	3		3.0			01	03 K			8100		0563 0018-03				UMS	
STOVE	IRON			FRAGMENT	2					9	03 K		:	0031		0568 0031-03	.03 C	-		UMS	
STOVE	IRON	CAST IRON		FRAGMENT	-			8.0		10	-			0031	11 0568	68 0031-04				UMS	rino.
STOVE	IRON	CASTIRON		FRAGMENT	7						03 K			0052	1	0565 0052-03	1			OMS	
STOVE	RON	CASTIRON		FRAGMENT	-	7.0	0.11	0.5		0.	89 X			0791	1347	47 0791-08	H 80-	027B	E		119
STOVE	IRON			FRAGMENT	_	9.4	13.4	0.5	-	01	<u> </u>			0792	1347	47 0792-05	-05 E	027B		10	61
STOVE	RON	CAST IRON		FRAGMENT	4	18.7	7.0	6.0	-		89			0792		T	T	027B	=		611
STOVE	IRON			FRAGMENT	-	15.4	4.	0.5						0793	13 1347	47 0793-02		027B	=	6	611
STOVE	IRON	CASTIRON		FRAGMENT	-					01	03 K			0914	Τ	1	-03 C	015	_		T
STOVE	IRON	HANDLE		WHOLE	-	10.8	2.8	1.0						1014	4 0744	1	Т	610	-	5	
STOVE	IRON			FRAGMENT	-					10				1197	7 1103	1197-01		012	Į.	02	T
STOVE	IRON			UNIDENTIFIED	_	-					03 K			1283	3 0767	57 1283-05	29	026		5	İ
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	IRON			FRAGMENT	-									1747	-	<b>⊤</b> ∞		053		02	-
STOVE	IRON			WHOLE	-						=	İ		1785	7		T	048		03	-
STRAP	IRON			HALF	-	49.0	5.0			66				08		9				UMS	T
STRAP	CUPROUS			FRAGMENT	-	8.1	9.1			66	•			8100	8 0563	53 0018-06	O 90-			UMS	
	IRON			FRAGMENT	2	7.0	1.3	0.3		66				0027			-03 C			UMS	-
	IRON			FRAGMENT	-		2.8			66				0078						UMS	
	IRON			FRAGMENT	7		2.7			66				0002		Ī	-		_	UMS	
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	CUPROUS			FRAGMENT	,   -	24.5	4.0	1.0		\$ 8	-		-	10163	Ţ					IMS	
	RON			FRAGMENT	-	4	2.7	0.2		8	Ť	i	-	0184	T					UMS	1
	IRON			FRAGMENT	٣	17.5	2.5	0.3		66	-			0217	7 0620	0217-01	Ī			TR	
STRAP	IRON			FRAGMENT	_	3.3	3.3	0.2		66	<u>                                     </u>		:	0225	5 0622	2 0225-02	-02 C		-	×	-
	IRON		!	FRAGMENT	-	6.9	3.3	0.4		66				0225	5 0622	2 0225-03	C C			TR	
	IRON			FRAGMENT	_	12.2	2.7	9.0		8				0227			.02 C			<b>K</b>	!
	IRON			FRAGMENT	-					66				0227	7 0622					T.	
	IRON			FRAGMENT	_	12.8	12.5	0.4		66				0233					-	ec !	
!	IRON			FRAGMENT	-	10.1	3.5	0.3		66	;		: : : :	0233						T.	
	IRON			FRAGMENT	4	3.4	2	0.2		66	-			0316		i	9 10	910		0	970
	RON			FRAGMENT	7	9.6	2.2	0.3	:	8				0316				014	= :		9:
	RON	CARRIAGE		FRAGMENT	-	56.0	3.0			=	2	•	1	0543		- !	<u>ы</u> :	014		0	026
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Table 4, continued

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1087 1063-07

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0798 1289-06

0768 1291-02

0820 1296-01

0631 1312-02

0759 1324-10 0209-02 0095-04 0106-02 1373-02 0063-02 0094-02 0194-02 1501-01 1140-01 1289-07 0042-03 0106-01 0157-01 1303-04 10-1691 0221-04 0570 0027-04 0032-02 0049-01 0063-01 0604 0903 0813 0963 1192 0532 0559 0559 0556 0556 6090 0798 0533 0506 0568 0566 0561 1950 0621 0194 0209 FS# 1039 1049 1049 1248 1289 1291 1296 1312 0042 0094 9600 9010 9010 1324 1373 1501 1691 1303 1140 1289 0032 0049 0063 0063 0027 0221 PAGE 272 = REF 8 25 FUNC FUNC TION TION 2 = 66 66 66 66 66 66 66 66 66 8 66 8 90 99 66 8 8 8 8 8 8 8 8 8 8 8 RADIUS (CM) LENGTH WIDTH THICK DIAMETER (CM) (CM) ~ 1.2 9.0 0.4 0.7 9.4 9 0.5 3 5 4.0 0.7 1.08 5.6 5.0 <u>«</u> 1.5 0.7 4. 2.6 53 5.6 2.4 32.5 4.0 18.5 31.0 2.6 3.3 14.0 32.5 5.5 3.4 10.1 ~ 3 3 £ FRAGMENT WHOLE FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT PART FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT WHOLE WHOLE WHOLE BLADE WHOLE SUBTYPE TRIANGULAR BENT HANDLE TRIANGULAR TRIANGULAR COOPER'S 6.5 IN STEEL SPRING UNIDENTIFIED UNIDENTIFIED SUBTYPE 1 W/MAKER'S MARK FILE SCRAPER FILE MATERIAL CUPROUS JNIDENTIFIED CUPROUS JNIDENTIFIED CUPROUS JNIDENTIFIED CUPROUS CUPROUS JNIDENTIFIED PEWTER INIDENTIFIED PEWTER JNIDENTIFIED PEWTER UNIDENTIFIED IRON NIDENTIFIED LEAD JNIDENTIFIED IRON JNIDENTIFIED IRON Table 4, continued UNIDENTIFIED LEAD JNIDENTIFIED IRON NIDENTIFIED IRON IRON INIDENTIFIED IRON TYPE TUBE 100L 100L 100L 100L 100L 100L 100L 170L TOOL COOL

Table 4, continued

						FNCTH	WIDTH	тніск	FNGTH WIDTH THICK DIAMETER	PADITIC	FUNC FUNC	FUNC										
TYPE MA	MATERIAL	SUBTYPE 1	SUBTYPE 2	PART	C	(CM)	(CM)	NESS (CM)		- 1		2 SOUTH	REF	PAGE F	FS# C/	CAT# FS-ID#	- 1	BLOCK UNIT STR	UNIT	- 1	LEV	FEA
UNIDENTIFIED IRON	×			FRAGMENT	37						66			8	0257 12	1268 025	0257-01 E		005	10		030
UNIDENTIFIED ZINC	ç			FRAGMENTS	7			;	!		86			6		1			1			030
UNIDENTIFIED LEAD	AD			WHOLE	-	6.0					8			0.0	l	1259 026	0265-04 E			10		670
UNIDENTIFIED LEAD	AD		-	FRAGMENT	-		2.0	0.1			66			Ö	0285 12	1252 028	0285-01 E		803	 		028
UNIDENTIFIED CUPROUS		FLAT		FRAGMENT	<u></u>	6.1	Ξ	0.1			66			0	0310 13	1302 031	0310-03 E			10		970
UNIDENTIFIED IRON	Z			FRAGMENT	4					-	66			8	0330	1303 033	0330-01 E		014	11 02		970
UNIDENTIFIED CUPROUS	PROUS			FRAGMENT	-					-	66			.0	0337 130	1303 033	0337-01 E		014	11 02		920
UNIDENTIFIED IRON	×			FRAGMENT	12					-	66	ij		6	0347 12	1271 034	0347-01 E		005	111 01	·	030
UNIDENTIFIED IRON	×			FRAGMENT	_						66			6	0354 12:	1253 035	0354-01 E		003	0 2		028
UNIDENTIFIED IRON	Z.			FRAGMENT	2						8			9	0356 12	1284 035	0356-01 E		800	VI 01		070
UNIDENTIFIED IRON	N.			FRAGMENT	_						86			Ö	0361 12.	1272 036	0361-01 E		1 500	111 02		030
UNIDENTIFIED IRON	×			FRAGMENT	_						66			8	0363 130	1308 036	0363-01 E		1 510	I 0	_	
UNIDENTIFIED IRON	N.			FRAGMENT	_						66			Ö	0363 13(	1308 036	0363-02 E		015	I		
UNIDENTIFIED IRON	Z.			FRAGMENT	53			į			8			8	0364 130	1304 036	0364-03 E		014	16 H		920
UNIDENTIFIED LEAD	φD			FRAGMENT	7						66			8	0370 130	1304 037	0370-02 E		014	111		970
UNIDENTIFIED CUPROUS	PROUS			FRAGMENT					1.4	-	66			6	0392 130	1309 039.	0392-06 E		015	<u>5</u>		038
UNIDENTIFIED CUPROUS	PROUS			FRAGMENT	-						66			93	0392 130	1309 0392	0392-08 E		015	- TI		038
UNIDENTIFIED IRON	Z.			FRAGMENT							88			8	0617 132	1326 061	0617-01 E	İ	021	5		040
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Table 4, continued

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FEA UMS 8 62 8 8 83 02 8 8 03 8 8 05 07 62 8 8 8 63 030 949 038 035 029 036 028 049 027 034 047 024 024 024 024 023 035 034 031 ပ ပ| ပ 1359-02 1353-06 1353-07 1334-08 1347-03 1297-04 1328-06 1343-02 1263-02 1263-03 1282-02 1286-03 1292-01 0820 1296-11 1319-01 1322-07 1337-01 1339-01 1345-01 1280-01 1282-01 0775 0520 0894 0773 9050 1028 0759 0761 0754 0523 0758 0840 0541 0534 0884 0825 0894 0759 0787 0781 1353 1263 1278 1282 286 1292 1296 1297 1319 328 1334 1337 1343 1345 1347 1353 1280 1282 1322 FS# 1263 PAGE REF SOUTH FUNC FUNC 4 99 8 8 8 66 66 6 66 8 8 8 66 8 8 77 66 8 8 RADIUS (CM) WIDTH THICK DIAMETER (CM) NESS (CM) 3.2 27 9 .3 0.4 0.3 0.3 2.7 7. 4.5 7.3 12.7 = 4. 63 4.4 5. 5.2 3.7 LENGTH (CM) 113.0 5. 6.0 6.5 1.4 9.0 7. 3.9 7.2 3.6 9.  $\mathfrak{T}$ 9 ∞ 7 3 FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT WHOLE WHOLE WHOLE SUBTYPE 2 DATE INSCRIBED SUBTYPE 1 GOLD LEAF FLAT FLAT FLAT INIDENTIFIED CUPROUS JNIDENTIFIED CUPROUS JNIDENTIFIED CUPROUS JNIDENTIFIED CUPROUS JNIDENTIFIED CUPROUS JNIDENTIFIED GOLD JNIDENTIFIED IRON JNIDENTIFIED IRON Table 4, continued JNIDENTIFIED IRON JNIDENTIFIED IRON JNIDENTIFIED IRON JNIDENTIFIED IRON INIDENTIFIED IRON JNIDENTIFIED IRON NIDENTIFIED IRON JNIDENTIFIED IRON JNIDENTIFIED IRON JNIDENTIFIED IRON JNIDENTIFIED RON NIDENTIFIED IRON NIDENTIFIED IRON JNIDENTIFIED IRON TYPE

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FRAGMENT

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Table 4, continued

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TYPE MATERIAL	SUBTYPE 1	SUBTYPE 2	PART		ENGTH (CM)	WIDTH T	ENGTH WIDTH THICK DIAMETER (CM) (CM)	ER RADIUS (CM)	FUNC FUNC	SOUTH REF	F PAGE	FS#	CAT#	CAT # FS-ID#	BLOCK	UNIT	STR LEV	FEA
8			FRAGMENT	6		11			66		,		0782	1380-02	ပ	029	11	
UNIDENTIFIED IRON			FRAGMENT	<b>м</b>					&			1399	0649	1399-01	ပ	900	05	
UNIDENTIFIED IRON			WHOLE	-			10.0		66			1399	0649	1399-02	ပ	900	05	
UNIDENTIFIED IRON			FRAGMENT	2					86			1408	0935	1408-03	ပ	029	02	
UNIDENTIFIED CUPROUS	FURNITURE		FRAGMENT	-			2.5		%	Ĭ.		1432	0552	1432-04	SFC		SFC	
UNIDENTIFIED IRON			FRAGMENT	12				-	66			1477	0833	1477-02	ပ	03.7	07	
UNIDENTIFIED IRON	FLAT		FRAGMENT	Б			0.5		66			1501	0963	1501-04	ပ	062	05	
UNIDENTIFIED IRON			WHOLE	-				-	66			1513	0674	1513-01	ပ	200	9!	
UNIDENTIFIED LEAD	МЕСТЕD		FRAGMENT	_	1.7	6.4			66			1582	144	1582-04	Ω	020	02	
UNIDENTIFIED LEAD			FRAGMENT						66			0091	1131	1600-02	۵	018	63	
UNIDENTIFIED LEAD			FRAGMENT	-					66			1610	1146	1610-01	Ω	020	96	
UNIDENTIFIED IRON	ROD		WHOLE	-	11.5				66			1613	1520	1520 1613-02			96	
UNIDENTIFIED IRON			FRAGMENT	•					66			1626	1149	1626-01	Q	021	0.5	
UNIDENTIFIED CUPROUS			FRAGMENT	-	-	0.7			66			149	<u>18</u>	1644-02	Д	027	03	
UNIDENTIFIED IRON			WHOLE	_	4.7	1.5		A de transfer de la company de	66			1672	1184	1672-01	D	028	05B	241
UNIDENTIFIED TIN			WHOLE			0.85			8			1672	1184	1672-03	۵	028	05B	241
UNIDENTIFIED CUPROUS	i		FRAGMENT	_		1.0			66		-	1672	1184	1672-04	Ω	028	05B	241
UNIDENTIFIED IRON	ROD		FRAGMENT	-					86			1682	1135	1682-01	۵	810	0.0	
UNIDENTIFIED LEAD			FRAGMENT	_					66			1691	1192	1691-02		028	98	
UNIDENTIFIED PEWTER			FRAGMENT	_		:			66			1698	1129	10-8691	D	018	-	
UNIDENTIFIED PEWTER			FRAGMENT	_		:			66			1717	1176	1717-01	Q	970	90	
UNIDENTIFIED IRON			WHOLE	_	9.3				66	:	:	1734	1421	1734-03	ш	049	40	
UNIDENTIFIED IRON			WHOLE						66			1735	1462	1735-01	<b>B</b>	058	03	

020 FEA 253 248 248 UMS 01 UMS UMS UMS UMS SFC SFC SFC UMS UMS UMS NMS B 8 0 8 8 8 8 8 STR ٥ UNIT 90 053 054 055 948 032 032 053 032 032 058 BLOCK SFC SFC SFC ပမ ပါပ 000 Ħ ပပ Ω Ω ш ы ш 0105-12 0106-03 0140-01 0205-01 0092-03 0092-07 0095-07 0100-02 0556 0104-03 0147-03 0513 0001-01 0510 0003-03 0037-03 0076-01 0200-02 0006-02 FS-ID# 1741-06 1747-05 1751-04 1751-05 1771-02 1774-01 1741-07 1750-01 1737-01 0556 0556 0511 1259 0558 0556 0599 0549 0507 0514 0554 0559 0559 0559 0546 1210 1212 1212 1453 1210 1438 1439 <u>4</u>4 464 0205 0100 0103 0104 0105 0106 0147 0200 0006 0037 0076 0087 0092 00001 FS# 133 1741 1741 1747 1750 1751 1751 1774 1771 PAGE REF SOUTH X X X FUNC 63 8 8 8 8 8 S FUNC 2 2 2 2 2 2 8 8 7 2 2 2 2 2 02 02 02 02 02 03 66 8 8 8 66 8 \$ 8 66 RADIUS (CM) LENGTH WIDTH THICK DIAMETER (CM) (CM) 1:2 0.2 4. ... 0.2 2.5 2.5 3.0 2.7 2.7 0.7 11.5 15.2 8.8 8.7 7.7 ∞. - -~ -IJ 6 3 \_ \_ \_ \_ -FRAGMENT BOWL FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT PART FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT HANDLE HANDLE HANDLE BLADE BOWL WHOLE WHOLE WHOLE WHOLE WHOLE WOOD HANDLE HANDLE HANDLE BONE HANDLE HANDLE BONE HANDLE SUBTYPE 2 BONE HANDLE BONE HANDLE TEASPOON HANDLE HANDLE HANDLE HANDLE UNIDENTIFIED UNIDENTIFIED UNIDENTIFIED LADLE UNIDENTIFIED UNIDENTIFIED SUBTYPE 1 PAINTED KNIFE SPOON SPOON SPOON KNIFE KNIFE KNIFE KNIFE FORK ROD MATERIAL CUPROUS CUPROUS IRON IRON PEWTER UNIDENTIFIED LEAD
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UTENSIL IRON BONE IRON RON JNIDENTIFIED SILVER IRON NON RON INIDENTIFIED LEAD RON RON IRON IRON Table 4, continued JNIDENTIFIED LEAD INIDENTIFIED LEAD JNIDENTIFIED LEAD NIDENTIFIED LEAD NIDENTIFIED IRON INIDENTIFIED IRON NIDENTIFIED RON TYPE UTENSIL UTENSIL UTENSIL UTENSIL UTENSIL UTENSIL UTENSIL UTENSIL UTENSIL UTENSIL JTENSIL JTENSIL. JTENSIL JTENSIL

Table 4, continued

						ENGTH	лотн тн		RADIUS	FUNC FUNC		•		<u>-</u>							
TYPE	MATERIAL	. SUBTYPE 1	SUBTYPE 2	PART	5	(CM)	(CM) NE	NESS (CM)	(CM)	2	SOI	SOUTH REF	F PAGE	E FS#	CAT#	r # FS-ID #	# BLOCK	OCK UNIT	IT STR	LEV	FEA
UTENSIL	IRON	UNIDENTIFIED	HANDLE	FRAGMENT	2					02 03	×			0264	1259	0264-02	02 E	400	=	10	029
UTENSIL	IRON	UNIDENTIFIED	HANDLE	HANDLE	_						<u>×</u>			0297	1302	0297-02		014		10	026
UTENSIL	IRON	SPOON		BOWL	_					03	×	<u> </u>		0297	1302	Ī	03 E	014	:  = 	5	970
UTENSIL	IRÓN	SPOON		BOWL	_					02 03	×			0441	0629	0441-05	1	002	1	05	Ĺ
UTENSIL	IRON	KNIFE	BONE HANDLE	FRAGMENT	-					12	×		!	0502	1236	0502-01		100			048
UTENSIL	BONE	UNIDENTIFIED	HANDLE	HANDLE	_							•		0503	0602	0503-01				M	
UTENSIL	IRON	KNIFE	BONE HANDLE	FRAGMENT	1_					2	¥	1		0747	2590	T	١	2	-	2 2	1
UTENSIL	IRON	SPOON		FRAGMENT	m	+				03 02	<u> </u> <u>\</u>	1		0751	0636			904	.  ≡	3 6	1
UTENSIL	IRON	KNIFE		FRAGMENT	-	-	-		-	!	×		_	0759	0639	1	7	905	-	6	1
UTENSIL	IRON	SPOON		BOWL	7	<del> </del>			3	03	×			1060	0697	1	0	013	-	5 5	116
UTENSIL	IRON	UNIDENTIFIED	HANDLE	HANDLE	7						<u> ×</u>			1060	0697	1		013	ļ <u>-</u>	=	911
UTENSIL	IRON	KNIFE	BONE HANDLE	FRAGMENT	-			07		02	-	-		0934	0730	Т	C	016		5	
UTENSIL	IRON	SPOON		BOWL	-			!		03	2			00K4	1066	1	1	200	. =	5   5	000
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UTENSIL	BONE	UNIDENTIFIED	HANDLE	FRAGMENT							<u>×</u>			1053	0518	1053-03		000		_5	
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UTENSIL	IRON	SPOON		BOWL	-				0	2 03	×			1283	1920	1	ĺ	026	_	10	
UTENSIL	BONE	UNIDENTIFIED	HANDLE	HANDLE	_	6.9	1.7	1.2	0	02	×			1288	0839	1288-03	3 C	038		02	
UTENSIL	IRON	UNIDENTIFIED	HANDLE	HANDLE	-				0		<u>×</u>			1298	0525			039	-	0.5	
UTENSIL	IRON	SPOON	BOWL	FRAGMENT	-				0	02 03	×	-		1298	0525	$\top$	) တ	039	-	02	I
UTENSIL	IRON	UNIDENTIFIED	HANDLE	FRAGMENT	_	5.5	8:1	0.3			×			1301	0769	†		026		8	
UTENSIL	PEWTER		MAKER'S MARK	HANDLE	2				0	2 03	×			1307	0786	T	T	031		02	
UTENSIL	IRON	SPOON		BOWL	-				0	02 03	×			1307	0786		1 C	931		02	
UTENSIL	IRON	SPOON		WHOLE	7	21.1	4.6		0	2	쏘			1308	0528	1308-05		040		02	
UTENSIL	RON	FORK	2 TINE	FRAGMENT	_	6.5	1.5 0.7		0	2	×	+	+	1330	0830	1330-06		037		03	
UTENSIL	IRON	UNIDENTIFIED	HANDLE	HANDLE	_					2 03	×			1334	0541	1334-01		034		8	
UTENSIL	IRON	SPOON		BOWL	<u> </u>	8.2	5.1				×			1335	0540	1335-01	ာ မ	039	L	03	
UTENSIL	IRON	KNIFE	BONE HANDLE	FRAGMENT					0	2	×			1340	0535	1340-04		940		03	!
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UTENSIL	IRON	SPOON	HANDLE	FRAGMENT	_	10.0	2.8		02	2	×	-		1490	6990	_	0 C	000		66	
UTENSIL	RON	SPOON		BOWL	-	-	-	-	0	2 03	×			1493	0672	1493-01	_	000		12	

Table 4, continued

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	SUBTYPE 2	HANDLE	HANDLE		HANDLE	HANDLE/BOWL	HANDLE	3 TINE		HANDLE	HANDIB	UNINDEE													COMPRESSION					GOLD PLATED	1 4 H	GOLD-FLATE	2ND FACE					
	SUBTYPE 1		UNIDENTIFIED		NTIFIED	SPOON	KNIFE			UNIDENTIFIED		ENTIFIED	ARM			RECTANGULAR									LOCK				POCKET	POCKET	4000	DECOKATED	POCKET					
	MATERIAL		RON			IRON	BONE		ER	NON		Ī	ons	IRON	CUPROUS	IRON	CUPROUS	, Cui	OT IDEAL	CUPROUS	CULROUS	CUPROUS	IRON	IRON	CUPROUS	IRON	CUPROUS	IRON	CUPROUS	CUPROUS		CUPROUS	SILVER	IRON	IRON	E IRON	IRON	
	TYPE		TENCIL		UTENSIL	UTENSIL							A		WASHER	WASHER				WASHEK	WASHER	WASHER	WASHER	WASHER	WASHER	WASHER	WASHER	WASHER	WATCH	WATCH		WATCH	WATCH	WEDGE	WEDGE	WHIFFLE TREE IRON	WHIELE TREE IRON	

Table 4, continued

TVPE	MATERIAL	CHRTVPE	SIIRTVBE 2			LENGTH WIDTH	WIDTH	THICK DIAMETER		-	TION TION										
1	MAIERIAL	SUBITE	SUBITEE	FAKI	5	CM)	(CM)	NESS (CM)	(CM)	╬	2	SOUTH	REF	PAGE	FS#	CAT # FS-ID#	FS-ID#	BLOCK UNIT STR	LINI	7	LEV FEA
WHIFFLE TREE	NO		;	CENTER CLIP		0.6	5.5	4.0		=		_ Z	- 51	23	1398	0785	1398-03	ပ	030	8	
	IRON			FRAGMENT	-	25.0									0107	0555	0107-01	C		Б	UMS
	CUPROUS			FRAGMENT	-					66					9670	1302	0296-01	   	014	10	
WIRE	IRON			FRAGMENT	က		0.4						_		0298	1302	0298-03	ш	014	10	
	IRON			FRAGMENT	-										0299	1302	0299-02	Э	014	11 01	
	IRON			FRAGMENT	-	12		0.5							0316	1302	0316-07	ы	014	10	
	CUPROUS			FRAGMENT	-			<del>ا</del> گ		8	<u> </u>				0316	1302	0316-10	Е	014	10	
WIRE CU	CUPROUS		WWW. Law v	FRAGMENT	7		-	0.1		86					9160	1302	0316-12	<u>ш</u>			
	IRON			FRAGMENT	80	01									+	i	0392-14	ш	T	10	038
WIRE IRC	IRON			FRAGMENT	7		-								1	1	0392-07	E			Γ
IR	IRON			FRAGMENT	3	<del> </del>				-					1	Ī	0588-04	ш		Π	
WIRE CU	CUPROUS			FRAGMENT	-					8					1	Ţ	0612-02	m m	T	T	
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ž	IRON			FRAGMENT	12											Ţ	Ī	E I		11	027
WIRE IRC	IRON			FRAGMENT	-											Т		C	1		-
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3	CUPROUS			FKAGMENI	7			7.1	-	86					0620			EL)	~	<u>=</u>	119
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3 2	IRON			FRAGMENT	7 -	7.6		0.0		2	8	<u>.</u>			T	$\neg$		۵			115
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IR	IRON			FRAGMENT	-			0.2		-	-				1	9560			190	03	
IRC	IRON			FRAGMENT	2	5.6	1.2	0.1								0974	1594-09	C	063	02	-
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<u>ਤ</u>	CUPROUS			FRAGMENT	-					8		ļ			1696	1172	10-9691	Δ,	970	00	Ī
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Table 4, continued

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Table 4, continued

						LENGTH	WIDTH	THICKIN	ENGTH WIDTH THICK DIAMETER	RADILIS	FUNC FUNC										
TYPE	MATERIAL	SUBTYPE 1	SUBTYPE 2	PART	C	(CM)	(CM)	NESS (C	(CM)		2	SOUTH REF	F PAGE	E FS#		CAT # FS-ID#	# BLOCK	CK UNIT	TSTR	LEV	FEA
	IRON			FRAGMENT	12						_	II.	ii 💮	0295	1	0295-04			E	Ē	979
	IRON			FRAGMENT	-	9.6	2.9	-	-		66			0295		0295-02		014	=	5	026
	IRON			FRAGMENT	38						66			0296	1302	0296-10	T	014	=	-0	970
	IRON			FRAGMENT	01						66			0296	1302	0296-08	1	014	=	10	026
	IRON			FRAGMENT	_						66			0297	1302	0297-08		014	=	0	026
	IRÓN			FRAGMENT	9						66		<u> </u>	0297	1302	0297-09	,	014	=	10	970
	IRON			FRAGMENT	-				1				<del> </del>	0297	$\top$		E 1	014		10	026
	IRON			FRAGMENT	62								-	0297	T	-		014	=	ē	920
	IRON			FRAGMENT	15								-	0298	Ť	1		410	=	_ 	920
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	INON.			FRAGMENT	-	0.7	/-	7.0			66		-	0305		0305-02	Ξ 2	014	=	5	026
	IKON			FRAGMENT	7	3.7	2.8	0.1			. 66			0307	1302	0307-01	ш	014	11	10	970
				FRAGMENT	-	2.4	4.	0.7			66			0309	1302	0309-02		014	=	10	970
		FLAT		FRAGMENT	15			0.7			66			0310	1302	0310-02	2 E	910	=	5	026
	IRON			FRAGMENT	-	5.3	4.2	0.3			66			0316	1302	T		910	=	10	026
	IRON			FRAGMENT	12			-		-	66		-	0321		Ť		8		02	071
	IRON			FRAGMENT	s									0327	1282	0327-01	Т	800	2	ē	036
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	IKON			FKAGMENT	-						88			040	1337	0401-01	EE)	024	Ξ	-0	037
	RON			FRAGMENT	17					=:	66			0405	1310	0405-01		015	2	10	038
	IRON			FRAGMENT	32					-	66			0411	1300	0411-01	ш	013	=	10	027
	IRON			FRAGMENT	3					<u>`</u>	66			0513	1495	0413-01		900		03	043
	IRON			FRAGMENT	-					-,	66		-	0421	1330	0421-01	ш	023	=	10	037
	IRON			FRAGMENT	-					-1	20			0428	0630	0428-01		007		:	900
	IRON			FRAGMENT	-						66		 	0429	0526	0429-01		000	_	10	
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		FLAT		FRAGMENT	2						99			144	0629	0441-06	O	005		02	
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		FLAT		FRAGMENT	-					<u> </u>	ę,			0457	1486	0457-01	iL.	00		03	043
	IRON			FRAGMENT	-						66		<u> </u>	0493	0508	0493-01	ít.	005		05	8
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	RON			FRAGMENT	•	!				5	66		! ! 	0519	1496	0819-01	12-	90	-	8	043
	IRON			FRAGMENT	2					5	66		_	0522	0501	0822-01	ís.	8		90	043
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Table 4, continued

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 <t UNIT STR BLOCK 0000 1452-01 1501-06 1502-01 1503-02 1477-06 1482-04 1490-06 1411-10 1411-04 1419-02 1420-05 1422-01 1423-01 1428-03 1428-05 1429-01 1429-02 1433-01 1434-02 1434-03 1435-01 1437-01 1440-01 1442-01 1444-01 1445-01 1447-02 1451-01 1493-04 1496-01 1391-07 1398-02 1399-05 1401-02 1402-02 1388-04 1390-01 1391-10 1391-11 1384-01 0804 0652 0841 0814 0814 0803 0650 0651 0703 0941 0653 0942 1401 0811 0802 0833 0834 0669 0672 0872 0963 0709 0903 0785 0649 0828 0918 0702 0924 0932 0938 0810 0908 1527 0694 0914 0681 0682 0903 1447 1451 1452 1454 1434 1435 1437 1440 1442 1444 1444 1446 1446 1482 1482 1490 1496 1501 1502 1503 £S# PAGE REF SOUTH FUNC FUNC TION TION 8 8 8 RADIUS (CM) LENGTH WIDTH THICK DIAMETER (CM) (CM) 6.4 7: 2.0 1.7 0.5 7.0 4 2.8 7.2 9.0 CT FRAGMENT PART FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT FRAGMENT SUBTYPE 2 SUBTYPE FLAT FLAT MATERIAL Table 4, continued TYPE

Table 4, continued

	_					1 FNCTH WINTE TUICK DIAMETER	TIPLE	UICKIDIANE	2		TION TOTAL					-				-
TYPE MA	MATERIAL	SUBTYPE 1	SUBTYPE 2	PART	ر ت	(CM)	(CM)	NESS (CM)	(CM)		2	SOUTH REF	PAGE	FS#	CAT # FS-ID #		BLOCK	UNIT STR	TR LEV	FEA
IRON	z			FLAT FRAGMENT	-	2	,							1607	980	1			W	11
IRON	z			FRAGMENT			1	-	-	66				1512	1	1512-09	: دار	057	2	12 205B
IRON	Z.			FRAGMENT	-	5.5	4.5			66				1512	1	7	C	057	50	$\dagger$
IRON	z			FRAGMENT	2					66	-			1519		$\top$	داد	057	07	-
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IRON	z			FRAGMENT	2	8.0		0.2		8				1523	1			038	4	+
IRON	z			FRAGMENT	_	6.0	5.4	0.5		66				1523		i		038	1	-
IRON	z			FRAGMENT	-	2.0	1.2	0.1		8				1523	ì	1	ن	038	4	+
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IRON	2			FRAGMENT	2					\$					9	Т		900	2   :	7
IRON	7			FRAGMENT	7					8					0706	1		900	= :	-
IRON	7			FRAGMENT	-				-	8					-r-	10-706		100	=   5	+
IRON	7			FRAGMENT	7		+			g								790	2 :	+
IRON		FLAT		FRAGMENT	m	3.2	2.1			8			1	T	7	10-4-01		790	=	+
IRON		FLAT		FRAGMENT	ļ.,	-	-	0.4	-	66								*10	3 2	+
IRON	7			FRAGMENT	<u> </u>	$\vdash$	-	0.2		66					1	-		510	3 3	+
IRON		FLAT		FRAGMENT	3	_	-	0.2		86		1			1	:	-	5 5	2 2	1
IRON		FLAT		FRAGMENT	10	3.1	1.5	0.2		66						1582-01 D		020	20	+
IRON				FRAGMENT	2		1.4	1.0		66				1582		7		020	07	+
IRON		FLAT		FRAGMENT	-		2.6 (	0.3		8				1586	0880	П		048	2	$\vdash$
IRON		FLAT		FRAGMENT	_			0.2		8				1589	9680	10-6851		040	90	+
IRON		FLAT		FRAGMENT	-		-	1.0		66				1590	1138	1590-01 D		610	62	+-
RON		FLAT		FRAGMENT	_	+	-+	0.3		66				П	1139			610	63	
NON INCIN				FRAGMENT	-	+	-	se:		8					1145	1593-02 D		020	63	
NON S	,			FRAGMENT	m	+	+	0.5		\$				Ī				063	02	
I CAL		FLAT		FRAGMENT	-	3.5	2 2	0.4	+	8 8								063	05	-
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IRON		FLAT		FRAGMENT	-	-	+	0.3		8		-		1	7			500	3 8	+
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IRON				FRAGMENT	2	:				66				1611	1132 16	Q 10-1191	1	018	8	
IRON	~	_		FRAGMENT	_	_							-						-	-

FEA 242 232 STR UNIT 018 063 064 027 027 065 065 BLOCK 000 1741-01 1708-03 1712-04 1714-04 1715-02 1716-01 1716-01 1723-01 1727-02 1728-01 1728-03 1728-03 1729-02 1730-01 1734-02 1735-02 1736-05 | 1133 | 1614-02 | 0978 | 1617-01 | 1143 | 1621-01 | 0983 | 1622-03 | 1180 | 1630-12 | 1180 | 1630-12 | 0992 | 1631-08 1681-01 1686-01 1686-01 1686-02 1701-01 1630-12 1631-08 1631-09 1637-01 1639-02 1665-02 1674-01 1676-03 1520 1613-04 1520 1613-05 1133 1614-01 1646-02 1679-02 CAT # FS-ID # 0993 0817 1173 1419 1420 1430 1430 1430 1199 1135 1200 1200 1200 1108 1162 1163 1435 1436 1462 1463 1171 1434 1421 0992 1150 1719 1723 1728 1728 1728 1728 1730 1730 1734 1735 1736 1736 1741 1714 1715 1716 1613 1614 1614 1617 1622 1622 1630 1630 1631 1631 1631 1646 1674 1674 1679 1681 1682 1686 1686 1701 1701 1712 FS# PAGE REF SOUTH FUNC FUNC 8 8 8 8 RADIUS 3 LENGTH WIDTH THICK DIAMETER (CM) (CM) NESS (CM) 0.5 0.6 0.7 1:5 0.1 5.5 Ξ 1.5 5.4 2.7 5.5 9.2 16.0 6.2 3.4 19 3. 5 5 4 บ 52 -FRAGMENTS FRAGMENT PART FRAGMENT               |          | :        |          |          | !        | 248      | 248      |          |          |          |          |          |          |          |          | -        |          | Ī        |          |          |          |          |          |          |          | -        |          |          |          |          |          |          |          |          |              | 253      |          | Ì            |          | 34       |          |             | T  |
|----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--------------|----------|----------|--------------|----------|----------|----------|-------------|--|
| LEV                  |          |          | L        |          | _        |          |          |          |          |          |          |          |          |          |          |          | Ĺ        | Ī        |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          | -        | <del> </del> |          |          |              |          |          |          | $\parallel$ | -  |
| STR                  |          | 63       | 0        | 05       | 0        | ő        | 20       | 95       | 0        | 02       | 07       | 8        | 93       | 8        | 8        | 63       | 2        | 0.5      | 8        | 05       | 8        | 8        | 8        | 03       | 03       | 03       | 03       | 03       | 2        | 2        | 2        | 02       | 02       | 02       | 07           | 80       | 05       | 8            | 8        | 8        | 02       | 02          | 63   |
| TIND                 | -        | 032      | 032      | 053      | 053      | 032      | 032      | 032      | 050      | 650      | 059      | 650      | 650      | 059      | 054      | 054      | 054      | 650      | 090      | 054      | 950      | 950      | 048      | 048      | 048      | 048      | 048      | 048      | 048      | 048      | 048      | 033      | 033      | 033      | 950          | 055      | 048      | 048          | 047      | 610      |          |             | i  |
| BLOCK                | П        | Q        | Q        | H        | 3        | D        | ۵        | ۵        | ш        | ш        | m        | 8        | ш        | ш        | E        | Э        | ជា       | <b>1</b> | ш        | Э        | п        | н        | ш        | ш        | ы        | В        | E        | E        | Э        | ш        | ш        | D        | D        | ۵        | ы            | ш        | ш        | ய            | o        | c        |          | _           |  |
| FS-ID#               | 1742-05  | 1746-01  | 1746-03  | 1747-04  | 1750-02  | 1751-03  | 1751-06  | 1754-01  | 1756-01  | 1759-10  | 1759-11  | 1760-07  | 1760-08  | 1766-01  | 1771-01  | 1772-03  | 1773-02  | 1775-02  | 1778-01  | 1779-01  | 1782-03  | 1782-02  | 1783-03  | 1785-05  | 1785-02  | 1785-06  | 1785-03  | 1785-04  | 1790-02  | 1790-06  | 1790-05  | 1791-10  | 1791-07  | 1791-09  | 1793-03      | 1794-01  | 1796-03  | 1800-02      | 1812-01  | 1814-01  | 1817-02  | 1817-03     | 18-03  |
| CAT # F              | 71       | $\Gamma$ | 1211     | 88       |          | 1212     | 1212     |          | 1427     | 1470     | 1470     | 1471     | 1471     | 1472     | 1444     | 1445     | 1446     | 1473     | 1475     | 1447     | 1457     | 1457 1   | 1411     | 1412     | 1412     | 1412     | 1412     | 1412     | 1413     | 1413     | 1413 17  | 1215     | 1215     | 1215 17  | 1461         | 1454 17  | 1414     | 1417 18      | -        | 0748 18  | 1522 18  | 1522 18     | 1  |
| FS#                  | 7        | 1746     | 1746     | 1747     | 1750     | 1751     | 1751     | 1754     | 1756     | 1759     | 1759     | 1760     | 1760     | 1766     | 1771     | 1772     | 1773     | 1775     | 1778     | 1779     | 1782     | 1782     | 1783     | 1785     | 1785     | 1785     | 1785     |          | 1790     | 1790     | 1790     | 1791     | 1621     |          | 1793         | 1794     | 1796     | 1800         |          | 1814     | 1817     | 1817        |  |
| PAGE                 |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          | į        |          |              |          |          |              |          | İ        |          |             | T  |
| REF                  | _        |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |              |          |          |              |          |          |          |             | L  |
| SOUTH                |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          | 1        |          |          |          |          |          |          |          |          |          |              |          |          |              |          |          |          |             | 1  |
| FUNC<br>TION<br>2    | 11-      |          |          |          | i        |          |          |          |          |          |          |          |          |          |          |          |          | -        |          |          |          | i -      |          |          |          |          |          |          |          |          |          |          |          |          |              |          |          | <del>:</del> |          |          |          |             |  |
| FUNC<br>TION<br>1    |          | 66       | 66       | 66       | 66       | 66       | 86       | 66       | 66       | 66       | 66       | 99       | 8        | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66       | 66           | 66       | 66       | 8            | 66       | 8        | 66       | 8           | 66   |
| RADIUS<br>(CM)       |          |          |          |          |          |          |          |          |          |          |          | -        |          |          |          |          |          |          |          |          |          |          |          | i        |          |          |          |          |          |          |          |          |          |          |              |          |          |              |          |          |          |             |  |
| IETER                |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |              |          |          |              |          |          | İ        |             | <u>.                                    </u> |
| THICK DIAN           |          | <u> </u> |          |          | -        |          |          |          | _        |          |          |          |          |          |          |          | _        |          |          |          |          |          |          |          | 2        |          |          |          |          |          | _        |          |          |          | _            |          |          |              | -        |          |          | -           | _  |
| WIDTH THI<br>(CM) NE | ╢        | <br>     |          |          | -        | -        |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          | ļ<br>—   | 0.5      |          |          |          |          |          |          |          |          |          |              |          |          |              | _        | <u> </u> |          |             |  |
| TH WIL               | ╟┈       | -        |          | -        |          |          | -        |          |          | -        |          |          | -        | -        |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          | -            |          |          |              | -        | -        | 4.0      | -           | <u> </u>                                     |
| LENGTH (CM)          | IL       |          |          | _        | -        | -        |          | -        |          | _        | 0        |          |          | _        |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          | _        |          |          |          |              |          |          |              |          |          | 9.0      |             |  |
| 5                    | 9        | 58       | -        | 46       | 3        | 2        | 7        | -        | 13       | 2        | 130      | -        | 8        | 3        | 7        | 4        | 2        | -        | -        | -        | 80       | 2        | 2        | 7        | -        | =        | 2        | -        | 61       | -        | -        | 3        | 7        | 4        | 2            | -        | S        | -            | -        | -        | -        | -           | 2  |
| PART                 | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT     | FRAGMENT | FRAGMENT | FRAGMENT     | FRAGMENT | FRAGMENT | FRAGMENT | FRAGMENT    | FRAGMENT                                     |
| SUBTYPE 2            |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |              |          |          |              |          |          |          |             |  |
| SUBTYPE 1            |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          | FLAT     |          |          | FLAT     |          |          |          |          |          |          |          |          |          |          |              |          |          |              | FLAT     |          |          | FLAT        |  |
| MATERIAL             | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     | IRON     |          | IRON     | IRON     |          | IRON         | IRON         | IRON F   | IRON     |          |             | IRON   |
| TYPE                 |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          | -        |          |          |          |          |          |          |          |          |          |          | -        |          |              |          |          |              |          | -        |          | -           |  |

## APPENDIX V NAILS

## ABBREVIATIONS FOR APPENDIX V

FS -- Field Specimen
CAT # -- Catalog Number
ANAL. -- Analytical
SFC -- Surface
TR -- Trench

UMS - Upper Midden Surface

Table 1. Nails Recovered from the Excavation of Site 16PC62, Nina Planatation, Pointe Coupee Parish, Louisiana.

COTT PARAGRETY 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Table 1. Nails  MANUFACTUR	FORM			COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL UNIT	SITE ANAL. UNIT
COTT PAGAGERY 1								C	001		01		10	08
Color														
CUT COMMON 1 4 4 0429 0536 C 002 01 03 13  CUT COMMON 2 6 6 0429 0536 C 002 01 03 13  CUT COMMON 1 40 0429 0536 C 002 01 03 13  CUT COMMON 1 40 0429 0536 C 002 01 03 13  CUT COMMON 2 6 65 0441 0639 C 002 02 10 0 03 13  CUT COMMON 2 1 65 0441 0639 C 002 02 10 0 08  CUT COMMON 4 2 10 0441 0639 C 002 02 10 0 08  CUT COMMON 1 1 00 0441 0639 C 002 02 10 0 08  CUT COMMON 1 1 1 0441 0639 C 002 02 10 0 08  CUT COMMON 1 6 1 1 0441 0639 C 002 02 10 0 08  CUT COMMON 1 6 1 1 0441 0639 C 002 02 10 0 08  CUT COMMON 1 1 1 0441 0639 C 002 02 10 0 08  CUT COMMON 1 6 1 0441 0639 C 002 02 10 0 08  CUT COMMON 1 1 1 15 0441 0639 C 002 02 10 0 08  CUT COMMON 1 1 1 15 0441 0639 C 002 02 10 0 08  CUT COMMON 1 1 1 15 0441 0639 C 002 02 10 0 08  CUT COMMON 1 1 1 15 0441 0639 C 002 02 10 10 08  CUT COMMON 1 1 1 15 0435 0631 C 003 01 0 03 13  CUT COMMON 4 3 0435 0631 C 003 01 0 03 13  CUT COMMON 4 3 0435 0631 C 003 01 0 03 13  CUT COMMON 4 3 0435 0631 C 003 01 0 03 13  CUT COMMON 1 1 18 0435 0631 C 003 01 0 03 13  CUT COMMON 1 1 18 0435 0631 C 003 01 0 03 13  CUT COMMON 2 3 0435 0631 C 003 01 0 03 13  CUT COMMON 4 3 0435 0631 C 003 01 0 03 13  CUT COMMON 1 2 0435 0631 C 003 01 0 03 13  CUT COMMON 2 3 0435 0631 C 003 01 0 03 13  CUT COMMON 4 3 0435 0631 C 003 01 0 03 13  CUT COMMON 1 2 049 0435 0631 C 004 1 0 0 0 05 00  CUT COMMON 2 2 2 7 0738 0634 C 004 1 0 0 0 05 00  CUT COMMON 4 1 2 0435 0631 C 004 1 0 0 0 05 00  CUT COMMON 2 2 25 0739 0634 C 004 1 0 0 0 05 00  CUT COMMON 4 1 2 0738 0634 C 004 1 0 0 0 05 00  CUT COMMON 4 1 2 0738 0634 C 004 1 0 0 0 05 00  CUT COMMON 4 1 1 0742 0635 C 004 1 0 0 0 05 00  CUT COMMON 4 1 1 0742 0635 C 004 1 0 0 0 0 05 00  CUT COMMON 1 1 1 0742 0635 C 004 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0												004		02
CUT PRAGMENT 11 10 0499 0526 C 002 01 03 13 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15														
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CUT COMMON 1				<del>                                     </del>				C	002				1	
COMMON   2					40	0441	0629	С	002					
CUT COMMON 4 3 0441 0629 C 002 02 02 10 08 08 07 10 08 08 07 10 08 08 07 10 08 08 07 10 08 08 07 10 08 08 07 10 08 08 07 10 08 08 07 10 08 08 08 08 08 08 08 08 08 08 08 08 08			2		65	0441	0629							
CUT COMMON 4 9 3 0441 0529 C 002 02 10 08 05 10 1 08 10 1 1 1 153 0441 0529 C 002 02 10 0 08 10 1 08 10 1 0455 0541 C 003 01 1 03 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15		COMMON	4											
CUT COMMON 1 0 153 041 0629 C 002 02 10 00 08 CUT COMMON 2 1 4 0435 0631 C 003 01 0 03 13 CUT COMMON 4 1 0435 0631 C 003 01 01 03 13 CUT COMMON 4 1 0435 0631 C 003 01 01 03 13 CUT COMMON 1 1 2 0738 0631 C 003 01 0 03 13 CUT COMMON 4 1 0435 0631 C 003 01 0 03 13 CUT COMMON 4 1 0435 0631 C 003 01 0 03 13 CUT COMMON 1 1 2 0738 0631 C 003 01 0 03 13 CUT COMMON 1 1 2 0738 0631 C 003 01 0 03 13 CUT COMMON 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CUT	COMMON	1											
CUT COMMON 1	CUT								1					
CUT COMMON 2													l	
CUT COMMON 4 3 3035 0631 C 033 01 01 03 13 CUT COMMON 4 3 3035 0631 C 033 01 01 03 13 CUT FRAGMENT 11 19 0435 0631 C 033 01 01 03 13 CUT FRAGMENT 11 19 0435 0631 C 033 01 01 03 13 CUT FRAGMENT 11 19 0435 0631 C 032 01 01 03 13 CUT COMMON 1 2 0738 0636 C 004 II 01 05 09 06 CUT COMMON 1 2 37 0738 0636 C 004 II 01 00 05 09 CUT COMMON 2 2 55 0731 0636 C 004 II 01 00 05 09 CUT COMMON 1 2 37 0738 0636 C 004 II 01 00 05 09 CUT COMMON 1 2 37 0738 0636 C 004 II 01 00 05 09 CUT COMMON 1 2 37 0738 0636 C 004 II 01 00 05 09 CUT COMMON 1 4 3 0738 0636 C 004 II 01 00 05 09 CUT COMMON 1 1 2 0738 0636 C 004 II 01 00 05 09 CUT FRAGMENT 11 1 31 0738 0636 C 004 II 01 00 05 09 CUT FRAGMENT 11 1 31 0738 0636 C 004 III 01 00 05 09 CUT FRAGMENT 11 1 31 0738 0636 C 004 III 01 00 05 09 CUT FRAGMENT 11 1 10 0738 0636 C 004 III 01 00 05 09 CUT FRAGMENT 11 1 10 0738 0636 C 004 III 01 00 05 09 CUT FRAGMENT 11 1 10 0738 0636 C 004 II 01 00 05 09 CUT FRAGMENT 11 1 10 0738 0636 C 004 II 01 00 05 09 CUT FRAGMENT 11 1 1 0738 0636 C 004 II 01 00 05 09 CUT FRAGMENT 11 1 1 0738 0635 C 004 II 02 05 05 09 CUT COMMON 2 0 05 09 CUT COMMON 2 0 05 09 CUT COMMON 1 1 4 0742 0635 C 004 II 02 05 05 09 CUT COMMON 2 0 05 09 CUT COMMON 1 1 00 05 00				ļ										
COTT   FRAGMENT   11   18   0435   0531   C   003   01   03   13   13   13   13   1				-						<del> </del>				
CUT												· · <del>- · · · - ·</del>		13
CUT COMMON 1 2 2 0738 0634 C 004 II 01 05 09 09 05 09				<del> </del>									03	
CUT COMMON 1 3 0751 0636 C 004 II 01 02 05 09 05 09 05 07 07 07 07 07 07 07 07 07 07 07 07 07				<del> </del>					004	I	01			
CUT COMMON 2 7 7 9738 0634 C 004 II 01 05 09 09 004 II 01 02 08 005 004 III 01 05 09 09 005 005 005 005 005 005 005 00					3	0751	0636	С	004	III				
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CUT COMMON 2 114 0761 0644 C 006 I 01 05 09  CUT COMMON 2 10c 1 0926 0645 C 006 I 01 05 09  CUT COMMON 4 5 0761 0644 C 006 I 01 05 09  CUT COMMON 4 1 0926 0645 C 006 I 01 05 09  CUT COMMON 4 1 0926 0645 C 006 I 01 05 09  CUT COMMON 4 1 0926 0645 C 006 I 01 05 09  CUT COMMON 4 2 1354 0648 C 006 II 01 05 09  CUT COMMON 6 1 0761 0644 C 006 I 01 05 09  CUT FRAGMENT 11 12 0761 0644 C 006 I 01 05 09  CUT FRAGMENT 11 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 1 0 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 0 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 0 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 0 0926 0645 C 006 II 01 05 09				+ -								-		
CUT COMMON 2 10c 1 0926 0645 C 006 I 01 05 09  CUT COMMON 4 5 0761 0644 C 006 I 01 05 09  CUT COMMON 4 1 0926 0645 C 006 I 01 05 09  CUT COMMON 4 1 1 0926 0645 C 006 I 01 05 09  CUT COMMON 4 2 1354 0648 C 006 II 01 05 09  CUT COMMON 6 1 0761 0644 C 006 I 01 05 09  CUT FRAGMENT 11 12 0761 0644 C 006 I 01 05 09  CUT FRAGMENT 11 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 6 1354 0648 C 006 I 01 05 09				+								<del>                                     </del>		09
CUT COMMON 4 5 0761 0644 C 006 I 01 05 09  CUT COMMON 4 1 0926 0645 C 006 I 01 05 09  CUT COMMON 4 2 1354 0648 C 006 II 01 05 09  CUT COMMON 6 1 0761 0644 C 006 I 01 05 09  CUT FRAGMENT 11 12 0761 0644 C 006 I 01 05 09  CUT FRAGMENT 11 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 1 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 1 6 1354 0648 C 006 II 01 05 09				10c										
CUT COMMON 4 1 0926 0645 C 006 I 01 05 09  CUT COMMON 4 2 1354 0648 C 006 II 01 05 09  CUT COMMON 6 1 0761 0644 C 006 I 01 05 09  CUT FRAGMENT 11 12 0761 0644 C 006 I 01 05 09  CUT FRAGMENT 11 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 4 10926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 6 1354 0648 C 006 II 01 05 09  CUT FRAGMENT 11 6 1354 0648 C 006 II 01 05 09				100										
CUT COMMON 4 2 1354 0648 C 006 II 01 05 09  CUT COMMON 6 1 0761 0644 C 006 I 01 05 09  CUT FRAGMENT 11 12 0761 0644 C 006 I 01 05 09  CUT FRAGMENT 11 4 0926 0645 C 006 I 01 05 09  CUT FRAGMENT 11 6 1354 0648 C 006 II 01 05 09  CUT FRAGMENT 11 6 1354 0648 C 006 II 01 05 09				+							01			
CUT         COMMON         6         1         0761         0644         C         006         I         01         05         09           CUT         FRAGMENT         11         12         0761         0644         C         006         I         01         05         09           CUT         FRAGMENT         11         4         0926         0645         C         006         I         01         05         09           CUT         FRAGMENT         11         6         1354         0648         C         006         II         01         05         09														
CUT         FRAGMENT         11         12         0761         0644         C         006         I         01         05         09           CUT         FRAGMENT         11         4         0926         0645         C         006         I         01         05         09           CUT         FRAGMENT         11         6         1354         0648         C         006         II         01         05         09				<u> </u>								ļ		
CUT         FRAGMENT         11         4         0926         0645         C         006         I         01         05         09           CUT         FRAGMENT         11         6         1354         0648         C         006         II         01         05         09			11									1		
ICUT FRAGMENT II 6 1334 0048 C 500 II 51	1		_											
CUT COMMON 1 1 0780 0646 C 006 I 02 06 11	CUT										01		06	11

Table 1, continued

MANUFACTUR	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	1		i	0928	0647	С	006	I	02		06	11
CUT	COMMON	2		3	0780	0646	С	006	I	02		06	11
CUT	COMMON	2		1	0928	0647	С	006	I	02		06	11
	COMMON	2		8	1399	0649	C	006		02		05	09
CUT	COMMON	4	_	6	0780 1399	0646 0649	C	006	I	02		06	11
CUT	COMMON	6		3	1399	0649	C	006		02		05	09
CUT	FRAGMENT	11		17	0780	0646	C	006	1	02		05	09
CUT	FRAGMENT	11	-	3	0928	0647	C	006	I	02		06 06	11
	FRAGMENT	11		11	1399	0649	C	006		02		05	11 09
	FRAGMENT	11		1	0928	0647	С	006	I	02		06	11
	COMMON	2		2	1440	0650	С	006		03		05	09
	COMMON	4		2	1440	0650	С	006		03		05	09
	FRAGMENT	11		3	1440	0650	C	006		03		05	09
	COMMON FRAGMENT	2		3	1445	0652	C	006		05		08	15
	COMMON	1		2	1445	0652	C	006		05		08	15
	COMMON	2		11	1451	0653 0653	С	006		06		02	08
	COMMON	4		3	1451	0653	C	006		06		02	08
	FRAGMENT	11		14	1451	0653	c	006		06 06		02	08
	COMMON	2		1	1540	0655	C	006		08	200	02	08
CUT	FRAGMENT	11		1	1540	0655	c	006	<del></del>	08	200	02	08 08
	FRAGMENT	11		2	1541	0656	č	006		09	204	01	05
	COMMON	2		1	1542	0657	С	006		10	218	01	05
	COMMON	2		2	1543	0658	С	006		11		01	05
	COMMON	4		1	1543	0658	С	006		11		01	05
	FRAGMENT	11		3	1543	0658	С	006		11		01	05
	COMMON COMMON	1 2			0773	0661	C	007	I	01	1	05	09
	COMMON	2			0773 0773	0661 0661	C C	007	I	01		05	09
	COMMON	4		1	0773	0661	C	007	I	01 01		05	09
	COMMON	4			0773	0661	C	007	I	01		05 05	09
	COMMON	6			0773	0661	C	007	I	01		05	09 09
	FRAGMENT	11		98	0773	0661	С	007	Ī	01		05	09
	COMMON	1			0813	0662	С	007	I	02		05	09
	COMMON	1			0916	0662	С	007	I	02		05	09
	COMMON COMMON	2			0813	0662	C	007	I	02		05	09
	COMMON	2			0916	0662	С	007	I	02		05	09
	COMMON	4			0813 0916	0662 0662	C	007	I	02		05	09
	FRAGMENT	11			0813	0662	c	007	I	02		05	09
	FRAGMENT	11			0916	0662	C	007	I	02		05 05	09
	COMMON	2			1349	0663	Č	007		03	-	05	09
	COMMON	4		2	1349	0663	C	007		03		05	09
	COMMON	6			1349	0663	C	007		03		05	09
	FRAGMENT	11			1349	0663	С	007		03		05	09
	COMMON	1			1362	0664	С	007		04	150	09	11
	COMMON COMMON	2			1362	0664	C	007		04	150	09	11
	FRAGMENT	11			1362 1362	0664 0664	C	007		04	150	09	11
	COMMON	2			1486	0665	č	007		04	150	09	11
	COMMON	4			1486	0665	C	007		05		02	08 08
CUT	FRAGMENT	11			1486	0665	č	007		05		02	08
CUT	COMMON	2		1	1487	0666	С	007		06		03	13
	FRAGMENT	11			1487	0666	С	007		06		03	13
	FRAGMENT	11			1488	0667	С	007		07	150	09	11
	COMMON	2			1489	0668	C	007		08	151	04	15
	COMMON FRAGMENT	4			1489	0668	C	007		08	151	04	15
	FRAGMENT	11			1489 1491	0668 0670	C	007		08	151	04	15
	COMMON	1	-		1491	0671	C	007		10	150	09	11
	COMMON	2			1493	0672	c	007		12		10 05	08 09
CUT	COMMON	4	-		1493	0672	C	007		12		05	09
CUT	FRAGMENT	11			1493	0672	c	007		12		05	09
	SPIKE	10			1493	0672	c	007		12		05	09
	SPIKE	11		1	1493	0672	C	007		12		05	09
	SPIKE	6			493	0672	С	007		12		05	09
	COMMON	1			494	0660	С	007		13	201	01	05
	COMMON	4			494	0660	С	007		13	201	01	05
	COMMON	2			505	0673	С	007		15	150	09	11
	COMMON	4		1	1516	0675	С	007	T	17		02	08

Table 1, continuation	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
MANUFACTUR										<del> </del>		UNII	UNII
CUT	FRAGMENT	11		3 41	1517 0802	1529 0676	C C	007		01		11	09
UT	COMMON	1	-	1	0814	0677	c	008	- II	01		03	13
CUT	COMMON	1		15	0822	0678	Č	008	III	01		10	08
UT	COMMON	1		5	0825	0679	C	008	IIIA	01		10	08
UT	COMMON	2	7b/c	1	0802	0676	С	008	I	01		11	09
UT	COMMON	2	<u> </u>	120	0802	0676	С	008	l	01		11	09
CUT	COMMON	2		2	0802	0676	С	800	<u>I</u>	01		11	09
CUT	COMMON	2		22	0822	0678	С	008	Ш	01	<u> </u>	10 10	08
UT	COMMON	2		1	0822	0678	C	008	III	01		10	08
CUT	COMMON	2		1	0825	0679	C	008	IIIA	01		10	08
CUT	COMMON	2	<u> </u>	6	0825 0802	0679 0676	C	008	I	01		11	09
CUT	COMMON	4		19	0802	0676	c	008		01		11	09
CUT	COMMON	4	<b></b>	3	0822	0678	C	008	<del>- i</del> II	01		10	08
CUT	COMMON	4		17	0822	0678	Č	008	III	01		10	08
UT	COMMON	4	-	8	0825	0679	c	008	IIIA	01		10	08
CUT	COMMON	4		1	0825	0679	C	008	IIIA	01		10	08
UT	FRAGMENT	11	†	211	0802	0676	С	008	1	01		11	09
CUT	FRAGMENT	11		7	0814	0677	С	008	II	01		03	13
CUT	FRAGMENT	11		45	0822	0678	С	008	Ш	01	ļ	10	08
CUT	FRAGMENT	11		11	0825	0679	C	008	IIIA	01		10	09
CUT	COMMON	1		3	0839	0683	C	009	I	01	<u> </u>		11
CUT	COMMON	1	-	2	1352	0680	C	009	I	01	-	07	09
CUT	COMMON	2	<u> </u>	10	0839 1352	0683	C	009	1	01	<del> </del>	06	11
CUT	COMMON	4	+	8	0839	0683	C	009	I	01	<del> </del>	07	09
CUT	COMMON	4	+	4	1352	0680	C	009		01		06	11
CUT	FRAGMENT	11		16	0839	1	С	009	I	01			09
CUT	FRAGMENT	11		- 5	1352	0680	С	009		01		06	11
CUT	COMMON	2		6	0842		С	009	I	02		06	11
CUT	COMMON	2		2	1003		С	009	I	02	ļ	06	09
CUT	COMMON	2		5	1388		C	009		02	<del> </del>	05	09
CUT	COMMON	4	ļ <u>.</u>	4	1388		C	009	I	02		06	11
CUT	FRAGMENT	11	ļ	7	1003	0684 0685	C	009	I	02	<u> </u>	06	11
CUT	FRAGMENT	11	<del>-</del>	5	1388		+ <del>c</del>	009		02		05	09
CUT	FRAGMENT	2	+	1	1390		C	009		03		04	15
CUT CUT	FRAGMENT	111	<b>+</b>	3	1390		C	009		03		04	15
CUT	COMMON	1	-	9	0852		С	010	Ĭ	01		11	09
CUT	COMMON	2		1	0852	0686	С	010	I	01		11	09
CUT	COMMON	2		8	0852		С	010	I	01		11	09
CUT	COMMON	4		1	0852	4	C	010	I	01	ļ	11	09
CUT	COMMON	4	.	1	0852		C	010	I	01	<del> </del>	11	09
CUT	FRAGMENT	11		26	0852		C	010	- <u>1</u>	01	14	12	04
CUT	COMMON	1	-	6	0830		c	011	II	01	14	13	04
CUT	COMMON	1 2	+	1	0833		$\frac{c}{c}$	011	II	01	14	13	04
CUT	COMMON	2	+	11	0833		$\frac{c}{c}$	011	II	01	14	13	04
CUT	COMMON	4	+	8	0833		C	011	II	01	14	13	04
CUT	FRAGMENT	11	T	2	0830	0688	С	011	I	01	14	12	04
CUT	FRAGMENT	11		40	0833			011	II	01	14	13	04
CUT	COMMON	1		7	0836			011	II	02	14	13	04
CUT	COMMON	2		16	0836			011	II	02	14	13	04
CUT	COMMON	4		6	0836			011	II	02	14	13	04
CUT	FRAGMENT	11		38	0836		C	011	II	03	14	13	04
CUT	COMMON	1 2		40	0879		+ <del>c</del>	011	II	03	14	13	04
CUT	COMMON	2	-	1	0879		c	011	II	03	14	13	04
CUT CUT	COMMON	4	+	2	0879		C	011	ii	03	14	13	04
CUT	COMMON	4	+	15	0879		C	011	II	03	14	13	04
CUT	COMMON	6	<del> </del>	1	0879		С	011	II	03	14	13	04
CUT	FRAGMENT	11	1_	3	0878			011	II	03	14	13	04
CUT	SPIKE	10		1	0879			011	II	03	14	13	04
CUT	COMMON	1		8	088			011	II	04	14	13	04
CUT	COMMON	2		18	088			011	II	04	14	13	04
CUT	COMMON	4		10	088			011	II	04	14	13	04
CUT	COMMON	4		1	088			011	II	04	14	13	04
CUT	COMMON	6		1	088			011	II	04	14	13	04
CUT	FRAGMENT	11	1	86	088	1 0692		: 011		, 0-	1 17		04

Table 1, continued

MANUFACTUR	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
	COMMON	4		8	0886	0693	С	011	II	05	14	13	04
CUT	COMMON	6		5	0886	0693	С	011	II	05	14	13	04
CUT	COMMON FRAGMENT	6 11		1	0886	0693	C	011	II	05	14	13	04
CUT	COMMON	1		26 5	0886 0890	0693 0696	C	011	II	05	14	13	04
CUT	COMMON	2		4	0890	0696	C	012	I	01		07 07	09
CUT	COMMON	2		23	0890	0696	C	012	Ī	01	<u> </u>	07	09 09
CUT	COMMON	4		1	0890	0696	C	012	I	01		07	09
CUT	COMMON	4		13	0890	0696	C	012	ī	01		07	09
CUT	COMMON	6		3	0890	0696	С	012	Ī	01		07	09
CUT	FRAGMENT	11		1	0888	0696	С	012	I	01		07	09
CUT	FRAGMENT	11		142	0890	0696	С	012	I	01		07	09
CUT	COMMON	1		3	0893	0545	С	012	I	02		06	11
CUT CUT	COMMON	2		8	0893	0545	C	012	I	02		06	11
CUT	COMMON	4		4	0893	0545	C	012	I	02		06	11
CUT	FRAGMENT COMMON	11		41	0893	0545	C	012	I	02		06	11
CUT	COMMON	2		3	1384	0694	C	012		03	149	11	09
CUT	FRAGMENT	11		4	1384	0694 0694	C	012 012		03	149	11	09
CUT	FRAGMENT	11		1	1468	0704	C	012		03	149	11	09
CUT	COMMON	1		8	0932	0698	c	013	ī	02	116 116	04	15
CUT	COMMON	1		1	1470	0705	c	013	1	02	116	06	11
CUT	COMMON	2		13	0932	0698	c	013	Ī	02	116	. 06	11
CUT	COMMON	2		4	1325	0700	C	013		02	116	06	11
CUT	COMMON	2		1	1470	0705	Č	013		02	116	04	15
CUT	COMMON	4		6	0932	0698	С	013	I	02	116	06	11
CUT	COMMON	4		1	0932	0698	С	013	1	02	116	06	11
CUT	FRAGMENT	11		25	0932	0698	С	013	I	02	116	06	11
CUT	FRAGMENT	11		4	1325	0700	С	013		02	116	06	11
CUT CUT	FRAGMENT	11		1	1470	0705	C	013		02	116	04	15
CUT	COMMON COMMON	2	-	5	1350	0701	C	013		02A	116	06	11
	FRAGMENT	11		3	1350	0701 0701	C	013 013		02A 02A	116	06	11
CUT	COMMON	1		2	1005	0699	C	013	T	02A 03	116 116	06 05	11 09
	COMMON	1		1	1404	0702	C	013	<u>_</u>	03	116	05	09
CUT	COMMON	2		i	1005	0699	c	013	I	03	116	05	09
CUT	COMMON	2		4	1404	0702	c	013	<del></del>	03	116	05	09
	COMMON	4		2	1005	0699	С	013	I	03	116	05	09
	FRAGMENT	11		5	1005	0699	С	013	Ī	03	116	05	09
	FRAGMENT	11		4	1404	0702	С	013		03	116	05	09
	FRAGMENT	11		2	1474	0706	_ C	013		03	116	04	15
CUT	COMMON	1		1	1475	0707	C	013		04	116	04	15
CUT	COMMON COMMON	2		1	1443	0703 0703	C	013		04	116	04	15
	FRAGMENT	11		6	1443	0703	C	013		04 04	116 116	04	15
	FRAGMENT	11		5	1475	0707	C	013		04	116	04	15 15
	FRAGMENT	11		1	1499	0708	č	013		05	116	04	15
	COMMON	1		i	1509	0710	С	013		08	116	04	15
	COMMON	2		2	1509	0710	С	013		08	116	04	15
	FRAGMENT	11			1509	0710	С	013		08	116	04	15
	COMMON	2		1	1514	0711	С	013		09	116	04	15
	FRAGMENT COMMON	11		1	1514	0711	C	013		09	116	04	15
	FRAGMENT	2		5	1518	0712	C	013		10	116	02	08
	FRAGMENT	11		1	1518 1560	0712 0717	C	013		10	116	02	08
	COMMON	2		6	1581	0719	C	013		15 17	116	04	15
	COMMON	4		1	1581	0719	Č	013		17	116	02	08
	FRAGMENT	11		6	1581	0719	c	013		17	116	02	08
	COMMON	1			0861	0720	C	014	I	01	110	11	09
	COMMON	1		1	0875	0721	C	014	II	01		03	13
	COMMON	2			0861	0720	С	014	I	01		11	09
	COMMON	2			0875	0721	С	014	II	01	-	03	13
	COMMON	4	[		0861	0720	С	014	I	01		11	09
	COMMON	4			0875	0721	С	014	II	01		03	13
	FRAGMENT	11			0861	0720	C	014	I	01		11	09
	FRAGMENT	11			0875	0721	C	014	II	01		03	13
	COMMON COMMON	1 2			0914	0723	C	015	I	02		07	09
	COMMON	$\frac{2}{2}$			0914	0723 0723	C	015	I	02		07	09
	COMMON	2			1300	0723	C	015	<u>I</u>	02 02		07	09
	COMMON	4	-+		0914	0723	$\frac{c}{c}$	015	I	02		07	09
		7		-	V714	0123	<u> </u>	012	1	02	1	07	09

Table 1, continued

Table 1, continuation	FORM	SIZE	ТҮРЕ	COUNT	FS				STRATU		FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	4		9	0914		С	015	I	02		07	09 09
CUT	FRAGMENT	11		150	0914		C	015	I	02		07 07	09
CUT	FRAGMENT	11		6	0915	0723	C	015	I	02		07	09
CUT	FRAGMENT	11		1	1300		C	015	<u>I</u>	02	150	03	13
CUT	FRAGMENT	11		1	1534		C	015		05A	124A	01	05
CUT	COMMON	2		1	1653	0727 0725	C	015		05C	223	04	15
CUT	COMMON	1		1	1565		c	015		06A	216A	01	05
CUT	COMMON	4	<b></b>	1	1662	0729 0730	C	015	I	01	ZIOA	07	09
CUT	COMMON	1	<del></del>	14	0935 0937	0730	C	016	I	01		07	09
CUT	COMMON	1		39 21	0937	0730	C	016	ī	01		07	09
CUT	COMMON	2		79	0933	0730	c	016	Ī	01		07	09
CUT	COMMON	2		4	0937		c	016	I	01		07	09
CUT	COMMON	4		29	0933	0730	C	016	I	01		07	09
CUT	COMMON	4			0937	0730	C	016	i	01		07	09
CUT	COMMON	4		2	0937	0730	C	016	Î	01		07	09
CUT	COMMON	6	i		0937	0730	C	016	I	01		07	09
CUT	FRAGMENT	11		15 88	0933	0730	c	016	i	01	-	07	09
CUT ·	FRAGMENT	11					c	016		02	125	01	05
CUT	COMMON	2	-	3	0976 0976		c	016	ļ	02	125	01	05
CUT	COMMON	4	<b>!</b>	1			C	016		02	125	01	05
CUT	COMMON	4	<del> </del>	1 2	0976	0731	C	016		02	125	01	05
CUT	FRAGMENT	11	<del> </del>	3	0976		C	016	п	01	123	03	13
CUT	COMMON	1	ļ	9	0917	0734	C	017	i i	01	<del> </del>	11	09
CUT	COMMON	1	-		0925		C	017	III -	01	<del></del>	10	08
CUT	COMMON	1	-	9	0946		C	017	III	01	<del> </del>	10	08
CUT	COMMON	1					c	017	II	01	<del> </del>	03	13
CUT	COMMON	2	ļ	4	0917		c	017	II I	01		03	13
CUT	COMMON	2	ļ	1	0917		C	017	I	01	<del> </del>	11	09
CUT	COMMON	2		36	0925		C	017	III	01		10	08
CUT	COMMON	2	ļ	6	0940		c	017	II	01		03	13
CUT	COMMON	4	ļ	1	0917		C	017	1 I	01	<del> </del>	11	09
CUT	COMMON	4	ļ	13			C	017	I	01		11	09
CUT	COMMON	4	<del> </del>	4	0925		c	017	III	01		10	08
CUT	COMMON	4	<u> </u>	3				017	II	01	<del> </del>	03	13
CUT	COMMON	6		1	0917		C	017	I	01		11	09
CUT	COMMON	6	-	1	0925		C	017	II	01		03	13
CUT	FRAGMENT	11		20	0917		C	017	I	01	<del> </del>	11	09
CUT	FRAGMENT	11	<u> </u>	77	0925		C	017	III	01		10	08
CUT	FRAGMENT	11		14	0946		C	017	IV	01	131	10	08
CUT	FRAGMENT	11	ļ	2	1010		C	017	1	02	131	11	09
CUT	COMMON	1		9	1011		C	017	IV	02	131	10	08
CUT	COMMON	1	+	1	0922	-	c	017	I	02	131	11	09
CUT	COMMON	2	<del></del>	8	1011		C	017	IV	02	131	10	08
CUT	COMMON	2	4	7	0922		C	017		02	12.	11	09
CUT	COMMON	4	-		0922		1 c	017	I	02	<del> </del>	11	09
CUT	COMMON	4	+	1 1	1011		<del>  c</del>	017	IV	02	131	10	08
CUT	COMMON		+				c	017	I	02	1-151	11	09
CUT	FRAGMENT	11	+	75	0922		C	017	IV	02	131	10	08
CUT	FRAGMENT	11	Th. I.	1	0980		- <del>c</del>	017		01	13.	11	09
CUT	BRAD	1	7b/c		0980		<del>c</del>	018		01	+	11	09
CUT	COMMON	1	1	9	0980		C	018		01		03	13
CUT	COMMON	1 2	+	28	0980		C	018		01	-	11	09
CUT	COMMON	2	<del> </del>	1	0980		+ <del>c</del>	018		01	+	11	09
CUT	COMMON	2		1	0981		<del>  c</del>	018		01	-	03	13
CUT	COMMON	4		15	0980		<del>  c</del>	018		01	<del> </del>	11	09
CUT	COMMON	4	+	2	0980		- <del>C</del>	018		01	<del> </del>	11	09
CUT	COMMON	4	+	2	098	1	C	018		01		03	13
CUT	COMMON	6	+	11	0980		C	018		01	<u> </u>	11	09
CUT	FRAGMENT	11		62	0980		$\frac{c}{c}$	018		01		11	09
CUT		11	+	2	098		c	018		01	+	03	13
CUT	FRAGMENT		+	1	0983		C	018		<del></del>	129	12	04
CUT	COMMON	1 2	-	1	0982		C	018		-	128	12	04
CUT	COMMON	2	100		0983		C	018			129	12	04
CUT	COMMON	2	10c	1			$\frac{c}{c}$	018			129	12	04
CUT	COMMON	4		1	0983		+ <del>c</del>	018			129	12	04
CUT	FRAGMENT	11	+	5	0983			018		01	127	11	09
CUT	COMMON	1		40	1014		C	019		01	-	03	13
CUT	COMMON	1		2	101		C			01	132	03	. 13
	COMMON	1	1	1	1013	0746	C	019	III	101	132		
CUT	COMMON	2		73	1014	1 0744	С	019	I	01	ì	11	09

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE	COUNT					STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	2		2	1017	0745	С	019	П	01		03	13
CUT	COMMON	2		1	1018	0746	C	019	III	01	132	03	13
CUT	COMMON	4		13	1014	0744	C	019	I	01		11	09
CUT	COMMON	4	10-	34	1014	0744	C	019	I	01		11	
CUT	COMMON FRAGMENT	11	10c	4	1014	0744	C	019	I	01		11	09
CUT	FRAGMENT	11		83	1013 1014	0744 0744	C	019	I	01		11	09
CUT	FRAGMENT	11		7	1014	0744	C	019	I	01	<u> </u>	11	09
CUT	FRAGMENT	11	-	2	1017	0745	C	019	III	01	132	03 03	13 13
CUT	SPIKE	6		1	1014	0744	C	019	I	01	132	11	09
CUT	COMMON	2		i	1813	0747	C	019	<del></del>	03	134	03	13
CUT	COMMON	2		2	1814	0748	Č	019		04	134	03	13
CUT	FRAGMENT	11		1	1815	0749	C	019		05	134A	03	13
CUT	COMMON	1		2	1816	0750	C	019	II	06	13-11-	10	08
CUT	COMMON	2		1	1816	0750	C	019	II	06		10	08
CUT	COMMON	4		2	1816	0750	С	019	II	06		10	08
CUT	FRAGMENT	11		4	1816	0750	C	019	II	06		10	08
CUT	COMMON	1		2	1020	0751	С	020	II	01		11	09
CUT	COMMON	2		8	1020	0751	C	020	II	01		11	09
CUT	COMMON	4		1	1020	0751	C	020	II	01		11	09
CUT	FRAGMENT	11		10	1020	0751	C	020	II	01		11	09
CUT	COMMON	1		7	1024	0752	C	020	II	02	-	11	09
CUT	COMMON	2		25	1024	0752	č	020	II	02		11	09
CUT	COMMON	4		18	1024	0752	C	020	II	02		11	09
CUT	COMMON	4		1	1024	0752	Č	020	II	02		11	09
CUT	FRAGMENT	11		2	1023	0752	C	020	II	02		11	09
CUT	FRAGMENT	11		80	1024	0752	C	020	II	02		11	09
CUT	COMMON	1		1	1152	0753	C	021	Ī	01		11	09
CUT	COMMON	2		4	1152	0753	C	021	I	01		11	09
CUT	COMMON	4		- 2	1152	0753	С	021	I	01		11	09
CUT	FRAGMENT	11		8	1152	0753	С	021	I	01		11	09
CUT	COMMON	1		47	1292	0754	С	023		02		05	09
CUT	COMMON	2		1	1292	0754	С	023		02		05	09
CUT	COMMON	2		3	1292	0754	С	023		02		05	09
CUT	COMMON	2		115	1292	0754	С	023		02		05	09
CUT	COMMON	4		20	1292	0754	С	023		02		05	09
CUT CUT	COMMON	4		3	1292	0754	C	023		02		05	09
WROUGHT	FRAGMENT	11		199	1292	0754	С	023		02		05	09
WROUGHT	COMMON	2		1	1292	0754	C	023		02		05	09
CUT	COMMON	1		5	1292 1304	0754 0755	C	023		02		05	09
CUT	COMMON	2		11	1304	0755	C	023		03		05	09
CUT	COMMON	4		1	1304	0755	c	023		03		05	09
CUT	FRAGMENT	11		11	1304	0755	C	023		03		05	09
CUT	COMMON	2		11	1321	0756	c	023		04	-	05	09
CUT	COMMON	4		3	1321	0756	C	023		04		05 05	09
CUT	COMMON	6		1	1321	0756	C	023		04		05	09 09
CUT	FRAGMENT	11		11	1321	0756	c	023	ļ	04		05	09
CUT	COMMON	1		13	1280	0758	c	023	<b></b>	02		11	09
CUT	COMMON	2		20	1280	0758	Č	024		02		11	09
CUT	COMMON	4		9	1280	0758	C	024		02		11	09
CUT	COMMON	4		1	1280	0758	Ċ	024		02		11	09
CUT	FRAGMENT	11		78	1280	0758	c	024		02		11	09
CUT	COMMON	2		16	1282	0759	С	024		03		03	13
CUT	COMMON	4		3	1282	0759	С	024		03	-	03	13
CUT	FRAGMENT	11			1282	0759	С	024		03		03	13
CUT	COMMON	2		3	1284	0760	С	024		04		03	13
CUT	COMMON	4		1	1284	0760	С	024		04		03	13
CUT	FRAGMENT	11			1284	0760	C	024		04		03	13
CUT	COMMON	2			1286	0761	С	024		05		10	08
CUT	COMMON	4			1286	0761	С	024		05		10	08
CUT	COMMON	4			1286	0761	С	024		05		10	08
CUT	FRAGMENT	11			1286	0761	С	024		05		10	08
CUT	COMMON	2		3	1290	0762	С	024		06	126	10	08
CUT	COMMON	4		1	1290	0762	С	024		06	126	10	08
CUT	COMMON	4			1290	0762	С	024		06	126	10	08
CUT	FRAGMENT	11			1290	0762	С	024		06	126	10	08
CUT	COMMON	1			1279	0764	С	025		01		07	09
CUT	COMMON	2			1279	0764	С	025		01		07	09
CUT CUT	COMMON	2			1279	0764	С	025		01		07	09
דו ניי	COMMON	4		1	1279	0764	С	025		01		07	09

Table 1, continuation	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	<u> </u>		STRATU		FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	4			1279	0764	С	025		01		07	09
CUT	FRAGMENT	11			1279	0764	С	025		01		07	09 09
UT	FRAGMENT	11		34	1279	0764	С	025		01		07	09
CUT	COMMON	1		19	1285	0765	С	025		02		07	09
CUT	COMMON	2		68	1285	0765	C	025		02		07	09
CUT	COMMON	2		1	1285	0765	С	025		02		07	09
CUT	COMMON	2	10c	2	1285	0765	C	025		02		07	09
CUT	COMMON	4		29	1285	0765	C	025		02		07	09
CUT	COMMON	4	10c	1	1285	0765		025		02		07	09
CUT	COMMON	4		1	1285	0765	C	025	ļ	02			09
CUT	FRAGMENT	11		74	1285	0765	С	025	ļ	02		07	09
VROUGHT	COMMON	4		1	1285	0765	С	025		02		07	
CUT	COMMON	1		6	1295	0766	С	025		03		04	15
CUT	COMMON	2		28	1295	0766	С	025		03	<u> </u>	04	15
CUT	COMMON	4		6	1295	0766	С	025		03		04	15
CUT	FRAGMENT	11		36	1295	0766	С	025		03	ļ	04	15
CUT	COMMON	1		7	1283	0767	С	026		01		07	09
CUT	COMMON	2		3	1283	0767	C	026		01		07	09
CUT	COMMON	2		23	1283	0767	С	026		01		07	09
CUT	COMMON	4		18	1283	0767	С	026		01		07	09
CUT	COMMON	4		3	1283	0767	С	026		01		07	09
CUT	COMMON	6		1	1283	0767	С	026		01		07	09
CUT	FRAGMENT	11		77	1283	0767	C	026		01		07	09
CUT	COMMON	1		18	1291	0768	С	026		02		07	09
CUT	COMMON	2		68	1291	0768	C	026		02		07	09
CUT	COMMON	4	<del>                                     </del>	23	1291	0768	c	026	T	02		07	09
CUT	FRAGMENT	11		163	1291	0768	C	026		02		07	09
CUT	COMMON	1	<del> </del>	17	1301	0769	C	026	1	03		04	15
	COMMON	2	<del> </del>	23	1301	0769	C	026	<del> </del>	03		04	15
CUT	COMMON	4	-	- 6	1301	0769	c	026		03	·	04	-15
CUT		4	<del> </del>	1	1301	0769	c	026	ļ	03		04	15
CUT	COMMON	11	ļ	39	1301	0769	C	026	<del> </del>	03		04	15
CUT	FRAGMENT	4			1301	0769	C	026		03		04	15
CUT	SPIKE	1	<del> </del>	1	1301	0769	c	026		03	<u>.</u>	04	15
CUT	SPIKE	6	ļ	1				020		02	<del> </del>	07	09
CUT	COMMON	1		3	1287		C	027	ļ	02		07	09
CUT	COMMON	2		16	1287		C		ļ <u></u>	02		07	09
CUT	COMMON	4	ļ	9	1287		C	027		02		07	09
CUT	FRAGMENT	11		47	1287		C	027	-		<u> </u>	07	09
CUT	COMMON	1		2	1317		C	027	ļ	03		07	09
CUT	COMMON	2		19	1317		С	027	ļ	03			09
CUT	COMMON	4		23	1317		C	027		03	i	07	09
CUT	COMMON	6		1	1317		С	027	ļ <u>.</u>	03		07	00
CUT	FRAGMENT	11		41	1317		С	027		03	ļ		09
CUT	COMMON	1		1	1359		С	027		04	ļ	05	
CUT	COMMON	2	Γ	7	1359		C	027		04	<u> </u>		09
CUT	COMMON	4		6	1359	0773	C	027		04	<u> </u>	05	09
CUT	FRAGMENT	11		12	1359		С	027		04	<del> </del>	05	09
CUT	COMMON	2		2	1364		С	027		05	<u> </u>	04	15
CUT	COMMON	4		1	1364		С	027		05	<u> </u>	04	15
CUT	FRAGMENT	11		2	1364	0774	С	027		05		04	15
CUT	COMMON	1		11	1303			028		02		07	09
CUT	COMMON	2	1	26	1303			028		02		07	09
CUT	COMMON	2		1	1303		C	028		02		07	09
CUT	COMMON	4	1	20	1303			028		02		07	09
CUT	FRAGMENT	11	+	54	1303		C	028		02		07	09
WIRE	COMMON	112	<del> </del>	1	1303		c	028		02		07	09
WROUGHT	COMMON	4	-	1	1303			028		02		07	09
CUT	COMMON	1	+	4	1347		C	028		03		05	09
CUT	COMMON	2	+	37	1347		c	028		03		05	09
	COMMON	4	<del> </del>	9	1347		c	028		03		05	09
CUT	COMMON	6	+	1	1347		c	028		03		05	09
CUT		11	+	27	1347		C	028		03	1	05	09
CUT	FRAGMENT		+	1	1374		+ <del>c</del>	028		04	1	05	09
CUT	COMMON	1	+	6	1374			028		04	<del> </del>	05	09
CUT	COMMON	2	+		1		C	028		04	+		09
CUT	COMMON	4		2	1374			028		04	+	05	09
CUT	FRAGMENT	11	1	6	1374					04	+	05	09
CUT	SPIKE	6	+	1	1374			028		05	<del> </del>	03	15
CUT	FRAGMENT	11	4	3	1377		C	028		08	+	02	08
CUT	FRAGMENT	11		1	1413			028					08
CUT	COMMON	4		1	1418			028		09		02	
CUT	COMMON	1	1	2	1313	0536	C	029	1	02	<u></u>	07	09

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE COU	VT FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL.	SITE ANAL.
CUT	COMMON	2	10	1212			1			- 2.11.010	UNIT	UNIT
CUT	COMMON	4	18	1313		C	029	<del> </del>	02		07	09
CUT	FRAGMENT	11	26	1313		C	029	ļ	02		07	09
CUT	COMMON	1	3	1343	0781	C	029		02		07	09
CUT	COMMON	11	10	1343	0781	C	029		03		07	09
CUT	COMMON	2	10	1343	0781	C	029		03		07	09
CUT	COMMON	4	4	1343	0781	C	029		03		07	09
CUT	COMMON	2	11	1380		c	029		03		07	09
CUT	COMMON	4	5	1380		C	029		04			09
CUT	FRAGMENT	11	14	1380	0782	C	029	<del></del>	04		05 05	09
CUT	COMMON	1	12	1312	0531	Č	030		02		05	09 09
CUT	COMMON	2	35	1312	0531	C	030		02		05	09
CUT	COMMON	4	25	1312	0531	С	030	-	02		05	09
CUT	FRAGMENT	11	56	1312	0531	С	030		02		05	09
CUT	COMMON	2	18	1337	0534	С	030		03		05	09
CUT	COMMON	4	5	1337	0534	С	030		03		05	09
	FRAGMENT	11	9	1337	0534	С	030		03		05	09
	COMMON	1	2	1382	0784	С	030		03B		05	09
CUT	COMMON	2	4	1382	0784	С	030		03B		05	09
CUT	COMMON	4	2	1382	0784	С	030		03B		05	09
	FRAGMENT	11	3	1382	0784	С	030		03B		05	09
CUT	COMMON	2	2	1398	0785	С	030		04		04	15
CUT	COMMON	4	1	1398	0785	С	030		04		04	15
	FRAGMENT	11	3	1398	0785	С	030		04		04	15
CUT	COMMON	1	41	1307	0786	С	031		02		07	09
	COMMON	11	2	1307	0786	C	031		02		07	09
CUT	COMMON	2	62	1307	0786	C	031		02		07	09
	COMMON FRAGMENT	4	27	1307	0786	С	031		02		07	09
	SPIKE	11	100	1307	0786	C	031		02		07	09
	COMMON	1	1	1307	0786	<u>C</u>	031		02		07	09
	COMMON	1	21	1307	0786 0787	C	031		02		07	09
	COMMON	2	66	1322	0787	C	031		03		07	09
	COMMON	4	26	1322	0787	C C	031		03		07	09
	COMMON	6	1	1322	0787	c	031		03		07	09
	FRAGMENT	11	67	1322	0787	C	031		03		07	09
CUT	COMMON	1	5	1532	0788	C	031		04	150	07	09
CUT	COMMON	2	11	1532	0788	C	031		04	150	09	11
	COMMON	4	7	1532	0788	-c	031		04	150	09	11
	COMMON	6	1	1532	0788	С	031		04	150	09	11
	COMMON	6	1	1532	0788	С	031		04	150	09	11
	FRAGMENT	11	10	1532	0788	С	031		04	150	09	11
	COMMON	_2	1	1537	0789	С	031		05	222	04	15
	FRAGMENT	11	2	1537	0789	C	031		05	222	04	15
	COMMON	2	4	1548	0790	С	031		06		05	09
	COMMON	4	3	1548	0790	С	031		06		05	09
	FRAGMENT	11	4	1548	0790	C	031		06		05	09
	COMMON FRAGMENT	2	1	1552	0791	С	031		07		03	13
	COMMON	11	1	1552	0791	С	031		07		03	13
	COMMON	1 2	1	1558	0794	C	031		10		03	13
	COMMON	4	3 3	1558	0794	<u>C</u>	031		10	!	03	13
	COMMON	2	1	1562	0794 0795	C	031		10		03	13
	COMMON	2	2	1642	0796	C	031		11	- 150	02	08
	FRAGMENT	11	$\frac{2}{3}$	1642	0796	c	031		12	150	09	11
CUT	FRAGMENT	11	1	1656	0797	C	031		14	150	09	11
CUT	COMMON	1	1 1	1289	0798	C	032		02		02	08
CUT	COMMON	2	13	1289	0798	c	032		02		07 07	09
CUT	COMMON	4	7	1289	0798	C	032		02		07	09 09
	FRAGMENT	11	34	1289	0798	c	032		02		07	09
	COMMON	1	4	1324	0799	Č	032		03		07	09
	COMMON	2	41	1324	0799	C	032		03		07	09
	COMMON	4	17	1324	0799	C	032		03	-	07	09
	COMMON	6	1	1324	0799	C	032		03	" — — <del> </del>	07	09
	FRAGMENT	11	37	1324	0799	С	032		03		07	09
	SPIKE	10	1	1324	0799	C	032		03		07	09
	COMMON	1	1	1367	0800	С	032		04	-	04	15
	COMMON	2	6	1367	0800	С	032		04		04	15
CUT	COMMON	4	3	1367	0800		032		04	-	04	15
CUT (	COMMON RAGMENT	6	9	1367	0800	С	032		04		04	15

Table 1, continued

MANUFACTUR	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	4		1	1433	0802	С	032		06		02	08
CUT	FRAGMENT	11		1	1433	0802	C	032		06		02 04	08 15
CUT	FRAGMENT	11		2	1437	0803	C	032		07		02	08
CUT	COMMON	2		2	1444	0804 0804	C	032		08		02	08
CUT	FRAGMENT FRAGMENT	11	ļ	1	1641	0807	c	032		11	197	01	05
CUT CUT	COMMON	1	-	6	1306	0808	c	033		02		07	09
CUT	COMMON	2	<del> </del>	28	1306	0808	Č	033		02		07	09
CUT	COMMON	4	<b></b>	1	1306	0808	С	033		02		07	09
CUT	COMMON	4		13	1306	0808	С	033		02		07	09
CUT	FRAGMENT	11		32	1306	0808	С	033		02		07	09
CUT	COMMON	1		5	1329	0809	С	033		03	<u> </u>	07	09
CUT	COMMON	2		25	1329	0809	C	033		03		07 07	09
CUT	COMMON	4	ļ	8	1329	0809	C	033		03		07	09
CUT	COMMON	4	ļ	2	1329	0809	C	033		03		07	09
CUT	FRAGMENT	11	-	22	1329 1329	0809	C	033		03		07	09
CUT	SPIKE	6	ļ	1	1422	0810	C	033		04		05	09
CUT CUT	COMMON	2	<del> </del>	5	1422	0810	C	033		04		05	09
CUT	COMMON	4	-	3	1422		Č	033		04		05	09
CUT	FRAGMENT	11		3	1422	0810	c	033		04		05	09
CUT	COMMON	2	†	1	1429	0811	С	033		05		04	15
CUT	FRAGMENT	11		2	1429		С	033		05		04	15
CUT	COMMON	1		14	1297		С	034		02		07	09 09
CUT	COMMON	2	ļ	79	1297		C	034		02		07 07	09
CUT	COMMON	4		26	1297		C	034	<del> </del>	02	<del> </del>	07	09
CUT	COMMON	4		1 1	1297		C	034	-	02		07	09
CUT	FRAGMENT	11	-	67	1297 1334		C	034		03	1	07	09
CUT	COMMON	1 2	<del> </del>	38	1334		C C	034		03		07	09
CUT	COMMON	4		19	1334		C	034	<del> </del>	03		07	09
CUT	COMMON	4	+	5	1334		C	034		03		07	09
CUT	FRAGMENT	11		55	1334	0541	С	034		03		07	09
CUT	SPIKE	4		2	1334		С	034		03		07	09
CUT	COMMON	1		2	1373		С	034		04	150	09	11
CUT	COMMON	2	ļ	8	1373		C	034		04	150 150	09	11
CUT	COMMON	4	ļ	7	1373		C	034	ļ. <u> </u>	04	150	09	11
CUT	FRAGMENT	11	ļ	9	1373 1434		C	034		05	150		15
CUT	COMMON	2	<del> </del>	2	1434		$\frac{c}{c}$	034		05		04	15
CUT	COMMON	4		2	1434		C	034		05		04	15
CUT	FRAGMENT	11	+	3	1434		C	034		05		04	15
CUT	COMMON	1	<del>                                     </del>	1	1438		С	034		06		15	09
CUT	COMMON	2	1	7	1438	0815	С	034		06		15	09
CUT	COMMON	4		1	1438	0815	С	034		06		15	09
CUT	FRAGMENT	11		8	1438		C	034		06	154	15	09
CUT	COMMON	4		1	1675		C	034		09	154	02	09
CUT	COMMON	1	<del> </del>	5	1296		C	035		02		07	09
CUT	COMMON	2	+	2 44	1296		C	035		02	<del>                                     </del>	07	09
CUT	COMMON	2	+	28	1296		C	035		02		07	09
CUT	COMMON	4	+	4	1296		C	035		02		07	09
CUT	FRAGMENT	11	+	47	1296		Č	035		02		07	09
CUT	COMMON	1	+	4	1328		C	035		03		06	11
CUT	COMMON	2	1 -	25	1328		С	035		03		06	11
CUT	COMMON	4		19	1328		С	035		03		06	11
CUT	FRAGMENT	11		41	1328		C	035		03	<del></del>	06	09
CUT	COMMON	2		4	1376		C	035		04	<del> </del>	05	09
CUT	COMMON	4	<del> </del>	6	1376		C	035		04		05	09
CUT	COMMON	6		1	1376		C	035		04	+	05	09
CUT	FRAGMENT	11	-	6 2	1376		C	035		05	+	04	15
CUT	COMMON	1 2	-	8	144			035		05		04	15
CUT	COMMON	4	+	3	144			035		05		04	15
CUT	COMMON	4	+	1	144		C	035		05		04	15
CUT	FRAGMENT	11		2	144		C	035		05		04	15
CUT	COMMON	1	+	2	1344	0824		036		02		06	11
CUT	COMMON	2		24	131			036		02		06	11
CUT	COMMON	2		11	134			036		02		06	11
CUT	COMMON	4		9	131			036		02	+	06	11 -
CUT	COMMON	4		5	134	4 0824	C	036	<u> </u>	02	<del></del>	1 00	1 11

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
	COMMON	6		ì	1311	0823	С	036		02		06	11
	FRAGMENT	11		13	1311	0823	C	036		02		06	11
	FRAGMENT	11		8	1344	0824	С	036		02		06	11
	COMMON	1		1	1345	0825	С	036		03		05	09
CUT	COMMON	2		16	1345	0825	C	036	<u> </u>	03		05	09
CUT	COMMON	6		10	1345	0825	C	036		03		05	09
	FRAGMENT	11	<del></del>	23	1345	0825	C	036		03		05	09
	COMMON	2		1	1345 1345	0825 0825	C	036		03		05	09
	COMMON	1		1	1383	0825	C	036		03		05	09
	COMMON	2		9	1383	0826	C	036		04		04	15
	COMMON	4		3	1383	0826	C	036		04		04	15
	FRAGMENT	11		6	1383	0826	C	036	-	04		04	15
CUT	COMMON	2		1	1415	0827	č	036		05		04	15
	COMMON	1		10	1294	0829	C	037		02		07	15 09
CUT	COMMON	2		37	1294	0829	C	037		02		07	09
CUT	COMMON	4		17	1294	0829	C	037		02		07	09
CUT	COMMON	4		3	1294	0829	C	037		02		07	09
CUT	FRAGMENT	11		37	1294	0829	Č	037		02		07	09
CUT	SPIKE	6		1	1294	0829	C	037		02		07	
CUT	COMMON	1			1330	0830	C	037		03	_	07	09 09
	COMMON	2			1330	0830	C	037		03	_	07	09
	COMMON	2			1330	0830	c	037	·	03		07	09
CUT	COMMON	4			1330	0830	C	037		03	<u>-</u>	07	09
CUT	FRAGMENT	11		26	1330	0830	C	037	· · · · · · · · · · · · · · · · · · ·	03		07	09
	COMMON	1		4	1428	1527	č	037		03		05	09
CUT	COMMON	2			1428	1527	C	037		04		05	09
CUT	COMMON	4		6	1428	1527	Č	037		04		05	09
	FRAGMENT	11		14	1428	1527	С	037		04		05	09
	SPIKE	6		2	1428	1527	C	037		04		05	09
	COMMON	2		15	1401	0828	С	037		04a	150	09	11
	COMMON	4	. ]	3	1401	0828	С	037		04a	150	09	11
	FRAGMENT	11			1401	0828	С	037		04a	150	09	11
	COMMON	2			1435	0831	_ C	037		05		04	15
	COMMON	4			1435	0831	С	037		05		04	15
	FRAGMENT	11			1435	0831	С	037		05		04	15
	COMMON COMMON	2			1476	0832	C	037		06	150	09	11
	COMMON	2 4			1477	0833	C	037		07		02	08
	FRAGMENT	11			1477	0833	C	037		07		02	08
	COMMON	2			1477	0833	C	037		07		02	08
	COMMON	4			1482	0834 0834	C	037		09		02	08
	COMMON	6			1482	0834	C	037		09		02	08
	FRAGMENT	11	+		1482	0834	C	037		09		02	08
	COMMON	4		<del></del>	1483	0835	c	037		10	150	02	08
	COMMON	4			1483	0835	c	037		10	150 150	09	11
	FRAGMENT	11			1483	0835	c	037		10	150	09	11
	COMMON	1	-		1288	0839	$\frac{c}{c}$	038		02	130	07	11 09
	COMMON	2			1288	0839	C	038		02		07	09
	COMMON	4			1288	0839	c	038		02		07	09
CUT	COMMON	4		2	1288	0839	C	038		02	<del></del>	07	09
CUT	FRAGMENT	11			1288	0839	C	038		02	- +	07	09
WROUGHT	COMMON	4		1	1288	0839	C	038		02		07	09
	COMMON	2		21	1319	0840	С	038		03		07	09
	COMMON	4		22	1319	0840	С	038		03		07	09
	FRAGMENT	11		22	1319	0840	С	038		03	İ	07	09
	COMMON	2		6	1446	0841	С	038		04		05	09
	COMMON	4			1446	0841	С	038		04		05	09
	FRAGMENT	11			1446	0841	С	038		04		05	09
	FRAGMENT	11			1463	0843	С	038		06	150	03	13
	COMMON	1			1467	0845	С	038		08	202	03	13
	COMMON	2			1467	0845	С	038		08	202	03	13
	COMMON	4			1467	0845	С	038		08	202	03	13
	FRAGMENT	11			1467	0845	C	038		08	202	03	13
	COMMON	4			1469	0846	C	038	I	09		03	13
	COMMON	2			1484	0847	C	038		10	205A	01	05
	COMMON	2			1485	0848	C	038		10	205B	01	05
	COMMON	4			1485	0848	C	038		10	205B	01	05
	FRAGMENT	11			1484	0847	С	038		10	205A	01	05
CUT	FRAGMENT	11			1485	0848	С	038		10	205B	01	05
CUT	COMMON	1	[	1	1507	0850	С	038		12	205B	01	05

MANUFACTUR	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
ÜT	COMMON	2		1	1507	0850	С	038		12	205B	01	05
UT	COMMON	1		1	1523	0852	С	038		14		10	08
TU	COMMON	2		1	1523	0852	С	038		14		10	08
UT	COMMON	4		3	1523	0852	C	038		14		10	08
UT	FRAGMENT	11		4	1523	0852	С	038		14		10	08
UT	FRAGMENT	11		1	1527	0853	C	038		15	150	09	11
UT	COMMON	2		1	1553		С	038		18		14	14
UT	FRAGMENT	11		1	1553	0855	С	038		18		14	14
UT	COMMON	l		1	1298		С	039		02		07	09
UT	COMMON	2		50	1298	0525	С	039		02		07	09
UT	COMMON	4		28	1298	0525	С	039		02		07	09
UT	COMMON	6		1	1298		С	039		02		07	09
TUT	FRAGMENT	11		47	1298		С	039		02		07	09
UT	BRAD	1	T	1	1335	0540	С	039		03		06	11
TUT	COMMON	1		3	1335	0540	C	039		03		06	11
CUT	COMMON	2		27	1335	0540	C	039		03		06	11
CUT	COMMON	4		1	1335	0540	С	039		03		06	11
CUT	COMMON	4		16	1335	0540	C	039		03		06	11
CUT	FRAGMENT	11		38	1335		С	039		03		06	11
UT	SPIKE	4		2	1335		С	039		03		06	11
TUT	SPIKE	6		3	1335		С	039		03		06	11
UT	COMMON	2		2	1336		С	039		03A		. 06	11
CUT	COMMON	4	T	1	1336	0856	С	039		03A		06	11
UT	FRAGMENT	11		4	1336		С	039		03A		06	11
CUT	COMMON	1		5	1360		С	039		04		05	09
CUT	COMMON	2		10	1360	0857	C	039		04	ļ	05	09
CUT	COMMON	4	1	4	1360	0857	C	039		04		05	09
CUT	FRAGMENT	11		7	1360	0857	С	039	L	04		05	09
CUT	FRAGMENT	11		. 2.	1366	0858	C	039		05		04	15
UT	COMMON	2		3	1400	0859	С	039		06		02	08
CUT	COMMON	4		2	1400	0859	С	039		06		02	08
CUT	FRAGMENT	11		7	1400	0859	С	039		06		02	08
CUT	COMMON	1		2	1403	0860	С	039		07	<u> </u>	02	08
CUT	COMMON	2	ļ	1	1403	0860	C	039		07	<u> </u>	02	08
CUT	COMMON	6		4	1403	0860	С	039		07		02	08
CUT	FRAGMENT	11		3	1407	0861	С	039		08	<u> </u>	02	08
CUT	COMMON	1	<u> </u>	5	1308	0528	С	040		02	<u> </u>	06	11
CUT	COMMON	2		1	1308	0528	С	040		02		06	11
CUT	COMMON	2	<u> </u>	30	1308	0528	С	040		02		06	11
CUT	COMMON	4		2	1308	0528	C	040		02		06	11
CUT	COMMON	4		29	1308	0528	С	040		02		06	11
CUT	FRAGMENT	11	1	54	1308	0528	С	040		02	<u> </u>	06	11
CUT	SPIKE	4		2	1308	0528	С	040		02		06	11
CUT	SPIKE	6	<u> </u>	1	1308	0528	С	040		02		06	11
CUT	COMMON	1		4	1340	0535	С	040		03	<u> </u>	06	11
CUT	COMMON	2		37	1340	0535	С	040		03		06	11
CUT	COMMON	4	1	26	1340	0535	C	040		03		06	11
CUT	COMMON	6	+	1	1340			040		03		06	11
CUT	FRAGMENT	11	+	22	1340			040		03		06	11
CUT	COMMON	1		3	1372		С	040		04		05	09
CUT	COMMON	2	+	13	1372		С	040		04		05	09
CUT	COMMON	4	+	4	1372			040		04		05	09
CUT	FRAGMENT	11		17	137			040		04		05	09
CUT	COMMON	1	1	16	1293	0865	С	041		02		07	09
CUT	COMMON	2		1	129	3 0865		041		02		07	09
CUT	COMMON	1 2		97	129	3 0865	C	041		02		07	09
CUT	COMMON	4	1	29	129	3 0865		041		02	<del></del>	07	09
CUT	COMMON	4	$\top$	3	129	3 0865	С	041		02		07	09
CUT	FRAGMENT	11	1	5	129	3 0865	С	041		02		07	09
CUT	FRAGMENT	11		187	129			041		02		07	09
WIRE	COMMON	1	<del> </del>	1	129		С	041		02		07	09
WROUGHT	COMMON	2	1	1	129		C	041		02		07	09
CUT	COMMON	1	+-	11	130			041		03		05	09
	COMMON	1 2	+	32	130			041	T	03		05	09
CUT	COMMON	2	+	1	130			041		03		05	09
CUT	COMMON	4		1	130			041		03		05	09
CUT		4		4	130			041		03		05	09
CUT	COMMON FRAGMENT	11		51	130			041		03		05	09
CUT		2		$\frac{-31}{1}$	130			041		03		05	09
WIRE	COMMON				131			041		04		04	15
CUT	COMMON	2	<del>                                     </del>	1	131			041		04		04	15

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	FRAGMENT	11		2	1323	0869	С	041		05		02	08
CUT	COMMON	1		. 1	1338	0864	С	041		06A	147	01	05
CUT	COMMON	1		3	1299	0871	С	042		02		16	09
CUT	COMMON	2		6	1299	0871	С	042		02		16	09
CUT CUT	COMMON FRAGMENT	11		4	1299	0871	C	042		02		16	09
CUT	FRAGMENT	11		9	1299 1496	0871 0872	C	042	ļ	02		16	09
CUT	COMMON	1		2	1314	0872	C C	042	·	03		17	13
CUT	COMMON	2			1314	0873	C	043		02		16 16	09 09
CUT	COMMON	4			1314	0873	c	043	<del> </del>	02		16	09
CUT	FRAGMENT	11		13	1314	0873	C	043	<del> </del>	02		16	09
CUT	COMMON	1		2	1320	0874	С	043		03		17	13
CUT	COMMON	2		2	1320	0874	С	043		03		17	13
CUT	COMMON	4		1	1320	0874	С	043		03		17	13
CUT	COMMON	6		1	1320	0874	С	043		03		17	13
CUT CUT	FRAGMENT	11		2	1320	0874	C	043		03		17	13
CUT	COMMON	1 2		48	1302	0875	C	044		02		11	09
CUT	COMMON	4		51 14	1302	0875	C	044		02		11	09
CUT	COMMON	4	<b>-</b>		1302	0875	C	044		02		11	09
CUT	FRAGMENT	11		92	1302 1302	0875 0875	C	044	-	02		11	09
WROUGHT	FRAGMENT	11		92	1302	0875	C	044	<del> </del>	02		11	09
CUT	COMMON	2		12	1302	0876	C	044		02		11 03	09 13
CUT	COMMON	4	<del></del>	2	1310	0876	C	044	-	03		03	13
CUT	FRAGMENT	11		11	1310	0876	c	044		03		03	13
CUT	COMMON	1		8	1309	0877	.C	044		04		10	08
CUT	COMMON	2		18	1309	0877	С	044		04		10	08
CUT	COMMON	4		5	1309	0877	С	044	· ·	04		10	08
CUT	FRAGMENT	11		14	1309	0877	С	044		04		10	08
CUT	COMMON	1		4	1318	0878	С	044		05	126	10	08
CUT	COMMON	2		14	1318	0878	C	044		05	126	10	08
CUT	COMMON FRAGMENT	11	<u> </u>	21	1318 1318	0878 0878	C	044		05 05	126 126	10	08
CUT	COMMON	1	-	1	1326	0879	C	044	<del> </del>	02	120	11	09
CUT	COMMON	2			1326	0879	č	045		02		11	09
CUT	COMMON	4			1326	0879	C	045	<del>                                     </del>	02		11	09
CUT	FRAGMENT	11			1326	0879	С	045		02		11	09
CUT	COMMON	ı			1333	0538	С	045		03		03	13
CUT	COMMON	2			1333	0538	С	045		03		03	13
CUT CUT	COMMON	11		3	1333	0538	C	045		03		03	13
CUT	FRAGMENT COMMON	2	ļ	10 5	1333 1342	0538 0539	C	045	-	03		03 10	13 08
CUT	COMMON	4		3	1342	0539	C	045		04		10	08
CUT	FRAGMENT	11		6	1342	0539	c	045	+	04		10	08
CUT	COMMON	1		3	1332	0880	c	046		02		16	09
CUT	COMMON	2		5	1332	0880	C	046		02		16	09
CUT	COMMON	4		3	1332	0880	С	046		02		16	09
CUT	FRAGMENT	11		19	1332	0880	C	046		02		16	09
CUT	COMMON	1		_ 1	1341	0881	С	046		03		17	13
CUT	COMMON	2			1341		C	046		03		17	13
CUT CUT	COMMON FRAGMENT	4			1341	0881	C	046		03		17	13
CUT	COMMON	11	<del> </del>	7	1341 1414	0881 0882	C	046		03	171	17	13
CUT	FRAGMENT	11		2	1414		C	046		04	171 171	20	11 11
CUT	COMMON	1		1	1339		c	047		02	1/1	16	09
CUT	COMMON	2		10	1339		Č	047		02		16	09
CUT	COMMON	4		7	1339	0884	С	047		02		16	09
CUT	FRAGMENT	11			1339	0884	С	047		02		16	09
CUT	COMMON	2		2	1361	0885	C	047		03		16	09
CUT	COMMON	4			1361	0885	С	047		03		16	09
CUT	FRAGMENT	11			1361	0885	C	047		03		16	09
CUT	COMMON	4		1	1670	0886	C	047	<del> </del>	05	132	20	11
CUT	FRAGMENT COMMON	11		7	1670 1812	0886 0887	C	047		05	132	20	11
CUT	COMMON	4		6	1812	0887	C	047 047	<u></u>	06 06		18 18	08
CUT	FRAGMENT	11		8	1812	0887	C	047		06		18	08 08
CUT	SPIKE	6		1	1812	0887	C	047	<del></del>	06		18	08
CUT	COMMON	1		2	1346	0888	$\frac{c}{c}$	047	<del>                                     </del>	02		16	08
CUT	COMMON	2		26	1346	0888	č	048		02		16	09
CUT	COMMON	4			1346	0888	Č	048	<u> </u>	02		16	09
CUT	FRAGMENT	11		15	1346	0888	С	048		02		16	09

MANUFACTUR	FORM	SIZE	TYPE COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL.	SITE ANAL.
ANUFACTUR		SIZE		<u> </u>				J110110	<u> </u>		UNIT	UNIT
UT	COMMON	1	5	1357	0889	C	048		03		17 17	13 13
	COMMON	2	3	1357	0889	C	048		03		17	13
<u> </u>	COMMON	4	9	1357 1357	0889	C	048		03		17	13
UT	FRAGMENT COMMON	11	1	1586	0890	C	048		04		18	08
UT UT	COMMON	2	2	1586	0890	Č	048		04		18	08
UT	COMMON	2	3	1369	0891	C	048		04A	157	20	11
UT	FRAGMENT	11	3	1369		C	048		04A	157	20	11
UT	COMMON	4	1	1601	0893	С	048		05A	230	19	05
UT	COMMON	1	11	1353		С	049		02	ļ	11	09
UT	COMMON	2	24	1353		С	049		02		11	09
UT	COMMON	4	7	1353		C	049		02	<u> </u>	11	09
CUT	FRAGMENT	11	39	1353		C	049	<u> </u>	02		11	09
VROUGHT	SPIKE	6	1	1353 1365		C	049		03	<del> </del>	17	13
UT	COMMON	2	1 8	1365		C	049		03		17	13
יטד יטד	COMMON	4	3	1365		c	049		03		17	13
CUT	FRAGMENT	11	7	1365		c	049		03		17	13
UT	COMMON	1	i	1589		C	049		04		10	08
CUT	COMMON	2	4	1589		С	049		04		10	08
UT	FRAGMENT	11	5	1589		С	049		04	ļ	10	08
CUT	COMMON	1	22	1351		C	050		02	-	07	09
CUT	COMMON	2	41	1351		C	050		02		07	09
CUT	COMMON	2	5	1392		C	050	-	02		07	09
CUT	COMMON	2	14	1417		C	050	<del> </del>	02		07	09
CUT	COMMON	4	14 2	1351		T C	050	-	02		07	09
OUT	FRAGMENT	11	70	1351		C	050		02		07	09
CUT	FRAGMENT	11	2	1392		С	050		02		07	09
UT	SPIKE	4	2	1351	0897	C	050		02		07	09
CUT	FRAGMENT	11	1	1394		С	050		03	153	01	05
CUT	COMMON	1	5	1391		C	051		02		07	09
CUT	COMMON	2	33	139		С	051	-	02	<del> </del>	07	09
CUT	COMMON	4	12	139		C	051	<del> </del>	02		07	09
CUT	FRAGMENT	11	29	139			051	<del> </del>	02		16	09
CUT	COMMON	1 2	15	134			052		02	1	16	09
CUT	COMMON	4	1 1	134			052		02		16	09
CUT	FRAGMENT	11	12	134			052		02		16	09
CUT	COMMON	1	1	137	0908	С	052		03		16	09
CUT	COMMON	1	1	142			052		03		16	09
CUT	COMMON	2	3	137			052		03		16	09
CUT	COMMON	2	6	142			052		03		16	09
CUT	COMMON	4	1	142			052		03	<del></del>	16	09
CUT	FRAGMENT	11	6	137			052		03		16	09
CUT	FRAGMENT	11 2	1 2	135			052		03A	152	16	09
CUT	COMMON	4	$\frac{2}{1}$	135			052		03A	152	16	09
CUT CUT	FRAGMENT	11	2	135			052		03A	152	16	09
CUT	FRAGMENT	11	7	137	5 0909	С	052		04		17	13
CUT	COMMON	1	1	137			052		05	<u> </u>	17	13
CUT	COMMON	1	4	135			053		02	<del></del>	16	09
CUT	COMMON	2	9	135			053		02	<del> </del>	16	09
CUT	FRAGMENT	11		135			053		. 03		17	13
CUT	COMMON	2	1 3	136			053		03		17	13
CUT	FRAGMENT	11	1	136			053		2A	152	16	09
CUT	COMMON	1 2		136			053		2A	152	16	09
CUT CUT	COMMON	4		136			053		2A	152	16	09
CUT	FRAGMENT	11		136		C	053		2A	152	16	09
CUT	COMMON	1	2	138			054		02		16	09
CUT	COMMON	2		138			054		02		16	09
CUT	COMMON	4		138			054		02	+	16	09
CUT	FRAGMENT	11		138			054		02	+	16	09
CUT	COMMON	2		138			054		03	157	20	11
CUT	COMMON	4		140			05		02		11	09
CUT	COMMON	1		139		·	05		02		11	09
CUT	COMMON	2		139			05		02		11	09
CUT	COMMON	11		139			05		02		11	09
CUT	FRAGMENT	1		140			05		03		11	09

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	2		2	1402	0918	С	055		03		11	09
CUT	COMMON	4		1	1402	0918	С	055		03		11	09
CUT	FRAGMENT	11		5	1402	0918	С	055		03	İ	11	09
CUT	COMMON	1		6	1389	0920	С	056		02		16	09
CUT	COMMON	2		10	1389	0920	С	056		02		16	09
CUT		4		2	1389	0920	C	056		02		16	09
CUT	FRAGMENT COMMON	11		20	1389	0920	C	056		02		16	09
CUT	COMMON	1 2		1	1409	0921	C	056		03		17	13
CUT	COMMON	4		10	1409	0921	C	056		03		17	13
CUT	FRAGMENT	11		3 16	1409	0921	C	056		03		17	13
CUT	COMMON	2		4	1664	0921 0923	C	056		03		17	13
CUT	COMMON	1		5	1411	0923	C	056		06		18	08
CUT	COMMON	2	-	76	1411	0924	C	057 057		02		07	09
CUT	COMMON	4		16	1411	0924	C	057		02		07	09
CUT	COMMON	6		2	1411	0924	C	057		02		07	09
CUT	FRAGMENT	111		53	1411	0924	C	057		02		07	09
WROUGHT	COMMON	2		1	1411	0924	C	057		02		07 07	09
CUT	COMMON	2		6	1503	0925	C	057	-	03		05	09
CUT	COMMON	4		1	1503	0925	C	057		03			09
	FRAGMENT	11		7	1503	0925	C	057		03		05 05	09 09
CUT	COMMON	1		5	1512	0926	C	057	<del> </del>	05		05	09
CUT	COMMON	2		21	1512	0926	C	057		05		05	09
CUT	COMMON	4		7	1512	0926	c	057		05		05	09
CUT	FRAGMENT	11		21	1512	0926	C	057	<del></del>	05		05	09
CUT	COMMON	1		4	1515	0927	C	057	<del></del>	06		03	15
CUT	COMMON	2		5	1515	0927	Č	057		06		04	15
CUT	COMMON	4			1515	0927	C	057		06		04	15
CUT	FRAGMENT	11		1	1515	0927	С	057		06		04	15
CUT	COMMON	2		5	1519	0928	С	057		07		02	08
CUT	COMMON	4		2	1519	0928	С	057		07		02	08
CUT	FRAGMENT	11			1519	0928	С	057		07		02	08
CUT	FRAGMENT	11		4	1528	0930	С	057		10		14	14
CUT	COMMON	1		13	1419	0932	С	058		02		16	09
CUT	COMMON	2		33	1419	0932	С	058		02		16	09
CUT	COMMON	4		5	1419	0932	С	058		02		16	09
CUT	FRAGMENT	11			1419	0932	С	058		02		16	09
CUT	COMMON	2			1678	0933	С	058		05		18	08
CUT CUT	COMMON	4		1	1678	0933	С	058		05		18	08
CUT	FRAGMENT COMMON	11		2	1678	0933	C	058		05		18	08
CUT	FRAGMENT	11		1	1667 1667	0934 0934	C	058		06	228	19	05
CUT	COMMON	1			1408	0934	C	058 059		06	228	19	05
CUT	COMMON	2			1408	0935	C	059		02 02		11	09
CUT	COMMON	4			1408	0935	C	059		02		11	09
CUT	FRAGMENT	11			1408	0935	c	059		02		11	09
CUT	COMMON	2			1416	0936	C	059		03		11	09
CUT	COMMON	4			1416	0936	C	059		03		11	09
CUT	FRAGMENT	11			1416	0936	Č	059		03		11	09
CUT	COMMON	1			1420		C	060		02	-	07	09
CUT	COMMON	2			1420	0938	С	060		02		07	09
CUT	COMMON	2		3	1424	0939	С	060		02		05	09
CUT	COMMON	4		7	1420	0938	С	060		02		07	09
	FRAGMENT	11		29	1420	0938	С	060		02		07	09
	FRAGMENT	11		1	1424	0939	С	060		. 02		05	09
	FRAGMENT	11			1448	0939	С	060		02		05	09
CUT	COMMON	2		9	1447	0941	С	060		04	209	09	11
	COMMON	4			1447	0941	С	060		04	209	09	11
CUT	COMMON	6			1447	0941	С	060		04	209	09	11
	FRAGMENT	11			1447	0941	С	060		04	209	09	11
CUT	COMMON	1			1452	0942	С	060		05		05	09
CUT	COMMON	2			1452	0942	C	060		05		05	09
CUT	COMMON	4			1452	0942	C	060		05		05	09
	FRAGMENT	11			1452	0942	С	060		05		05	09
	COMMON	2			1479	0945	С	060		05A		05	09
	FRAGMENT	11			1479	0945	С	060		05A		05	09
CUT	COMMON	1			1480	0943	С	060		05B		11	09
CUT	COMMON	2			1480	0943	С	060		05B		11	09
	COMMON	4			1480	0943	С	060		05B		11	09
	FRAGMENT	11			1480	0943	C	060		05B	1	11	09
	FRAGMENT	11		6	1498	0946	C	060		06	210	11	09

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	SPIKE	6		1	1498	0946	С	060		06	210	11	09
CUT	COMMON	2		2	1511	0948	С	060		08	209	09	11
CUT	FRAGMENT	11		2	1511	0948	С	060		08	209	09	11
CUT	FRAGMENT	11		3	1520	0949	C	060		09	101	02 01	08 05
CUT	COMMON	2		1	1521	0950	C	060		09A	191	14	14
CUT	COMMON	2		1	1530	0951	C	060		02		16	09
CUT	COMMON	1		13	1504		C	061	<del> </del>	02		16	09
CUT	COMMON	2		22	1504		C	061		02		16	09
CUT	COMMON	4		4	1504	0955 0955	C	061	<del></del>	02		16	09
CUT	FRAGMENT	11		42	1504 1504		C	061	-	02		16	09
CUT	SPIKE	4		8	1526		c	061		03	<u> </u>	16	09
CUT	COMMON	1 2	<del> </del>	16	1526		C	061		03		16	09
CUT	COMMON	4		9	1526		c	061	<del> </del>	03		16	09
CUT	COMMON	6	<del> </del>	ĺ	1526		C	061		03		16	09
CUT	FRAGMENT	11		12	1526		c	061	<del> </del>	03		16	09
CUT	COMMON	2		7	1536		č	061	-	04		03	13
CUT	COMMON	4		1	1536		Č	061	<del> </del>	04		03	. 13
CUT	COMMON	4	<del></del>	3	1536		c	061		04		03	13
CUT	FRAGMENT	11	-	4	1536		C	061	1	04		03	13
CUT	COMMON	2		3	1598		C	061		07		18	08
CUT	FRAGMENT	11	<del>                                     </del>	3	1598		c	061		07		. 18	08
CUT	COMMON	1	<b>—</b>	1	1668		C	061		08	228	18	08
CUT	COMMON	1 2	† · · · ·	1	1668		C	061		08	228	18	08
CUT	COMMON	4	<del> </del>	2	1668		C	061		08	228	18	08
CUT	FRAGMENT	11		1	1668		C	061		08	228	18	08
CUT	COMMON	2	<del> </del>	5	1676	0962	С	061		09		18	08
CUT	COMMON	4		6	1676	0962	C	061		09		18	08
CUT	FRAGMENT	11		6.	1676	0962	С	061		09		18	08
CUT	COMMON	1		9	1501	0963	С	062		02		16	09
CUT	COMMON	2		42	1501	0963	С	062		02		16	09
CUT	COMMON	4		22	1501	0963	С	062		02	1	16	09
CUT	FRAGMENT	11	1	50	1501	0963	C	062		02		16	09
WROUGHT	COMMON	4		2	1501	0963	С	062		02	ļ	. 16	09
CUT	COMMON	1	1	7	1510		С	062		03		16	09
CUT	COMMON	2		12	1510		C	062		03		16	09
CUT	COMMON	4		6	1510		С	062		03		16	09
CUT	FRAGMENT	11		24	1510		С	062		03		16	13
CUT	COMMON	1		2	1529		С	062		04		03	13
CUT	COMMON	2		3	1529		C	062		04		03	13
CUT	COMMON	4	<u> </u>	1	1529		C	062		04		03	13
CUT	FRAGMENT	11		5	1529		C	062		04		03	13
CUT	COMMON	1		1	1544			062		05	<del> </del>	03	13
CUT	COMMON	2		2	1544		C	062		05	<del> </del>	03	13
CUT	FRAGMENT	11	ļ	1	1544		C	062		08	<del> </del>	17	13
CUT	COMMON	1		2	1561		C	062		08	<del> </del>	17	13
CUT	COMMON	4	<u> </u>	2	1561		C	062		08	<del> </del>	17	13
CUT	FRAGMENT	11		1	156		C	062		08	-	17	13
CUT	FRAGMENT	11	+	1	1563			062		09	+	03	13
CUT	COMMON	1	+	1 2	1563			062		09	<del> </del>	03	13
CUT	COMMON	4	+	1	1563			062		09	<del> </del>	03	13
CUT	COMMON	1 2	+	5	150.			062		10	<del></del>	18	08
CUT	COMMON	$\frac{2}{1}$	+	1	1574			062		11		18	08
CUT	COMMON	1 2		7	1574			062		11	<del> </del>	18	, 08
CUT	COMMON	4		1 2	1574			062		11	<del></del>	18	08
CUT	FRAGMENT	11	+	3	157			062		11		18	08
CUT	COMMON	1	+	1	157			062		12	215B	01	05
CUT	COMMON	2		1	157			062		12	215B	01	05
CUT CUT	COMMON	1	+	16	159			063		02		11	09
CUT	COMMON	2	+	69	159			063		02		11	09
CUT	COMMON	4		21	159			063		02		11	09
	COMMON	4	+	21	159			063		02		11	09
CUT	FRAGMENT	11	+	67	159			063		02		11	09
CUT	SPIKE	6	+	1	159			063		02		11	09
CUT	COMMON	1	+	7	159			063		03	1	11	09
CUT	COMMON	$\frac{1}{2}$	+	4	159			063		03	1	11	09
CUT	COMMON	4		2	159			063		03		11	09
CUT	FRAGMENT	11		7	159			063		03		11	09
CUT	COMMON	11		2	162			063		04		03	13
CUT	COMMON	$\frac{1}{2}$	-	1 7	162			063		04	Ti	03	13

Table 1, continued

MANUFACTUR	FORM		TYPE	COUNT	FS			UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	4		6	1620	0976	С	063		04		03	13
CUT	FRAGMENT	11		12	1620	0976	С	063		04		03	13
CUT	COMMON	1		2	1617	0978	С	063		05	232	21	16
CUT	COMMON	2		1	1616	0977	С	063		05	232	21	16
CUT CUT	COMMON	2		1	1617	0978	С	063		05	232	21	16
CUT	FRAGMENT	11		1	1617	0978	C	063		05	232	21	16
CUT	COMMON	2		4	1625	0979	С	063		10		10	08
CUT	FRAGMENT COMMON	11		2	1625	0979	C	063		10		10	08
CUT	COMMON	1 2		6	1596	0981	С	064		02		16	09
CUT	COMMON	4		10 3	1596	0981	C	064		02		16	09
CUT	FRAGMENT	11	<del>-</del>	28	1596 1596	0981 0981	C	064		02	<u> </u>	16	09
CUT	COMMON	1		6	1609	0981	С	064		02		16	09
	COMMON	2		10	1609	0982	С	064		03		17	13
	COMMON	4		7	1609	0982	C	064		03		17	13
CUT	FRAGMENT	11		6	1609		C	064		03		17	13
	COMMON	1				0982	C	064		03		17	13
CUT	COMMON			2	1622	0983	C	064		04		17	13
CUT		2		3	1622	0983	C	064		04		17	13
	COMMON	4		2	1622	0983	C	064	<del></del>	04		17	13
CUT	FRAGMENT	11		3	1622	0983	C	064		04		17	13
CUT	COMMON	1	ļ	1	1628	0986	С	064		07		18	08
CUT	COMMON	2		8	1628	0986	С	064		07		. 18	08
CUT	COMMON	4		4	1628	0986	С	064		07		18	08
CUT	FRAGMENT	11	ļ	1	1628	0986	C	064		07		18	08
CUT	COMMON	2		5	1640	0988	С	064		09	228	18	08
CUT	COMMON	4		2	1640	0988	С	064		09	228	18	08
CUT	FRAGMENT	11		1	1640	0988	C	064		09	228	18	08
CUT	BRAD	4		1	1693	0991	С	064		12		18	08
CUT	COMMON	1		. 3.	1693	0991	С	064		12		18	08
CUT	COMMON	2		3	1693	0991	С	064		12		18	08
CUT	COMMON	1			1631	0992	C	065		02		16	09
CUT	COMMON COMMON	2		20	1631	0992	C	065		02		16	09
		4		7	1631	0992	C	065		02		16	09
CUT	FRAGMENT COMMON	11		47	1631	0992	C	065	·	02		16	09
CUT	COMMON	2		2	1637	0993	C	065		03		16	09
	COMMON	4		5	1637	0993	C	065		03		16	09
	FRAGMENT	11			1637	0993	C	065		03		16	09
	COMMON	2			1637	0993	C	065		03		16	09
	COMMON	1		3	1648 1663	0994 0995	С	065		04		17	13
CUT	COMMON	2			1663	0995	C	065		05		18	08
	COMMON	4		3	1663	0995	C	065 065		05		18	08
	FRAGMENT	11		7	1663	0995	C	065		05 05		18	08
	COMMON	1			1688	0996	C	065		06		18	08
	COMMON	2		3	1688	0996	C	065		06			08
	FRAGMENT	11			1688	0996	Č	065		06		18	08
	COMMON	1			1658	0997	c	066		02		18 16	08 09
	COMMON	2			1658	0997	C	066		02		16	09
	COMMON	4			1658	0997	c	066		02		16	09
	COMMON	6	-	1	1658		C	066		02		16	09
	FRAGMENT	11		30	1658	0997	c	066		02		16	09
	SPIKE	4			1658	0997	C	066		02		16	09
	COMMON	2			1671	0998	c	066		03	243	16	09
	FRAGMENT	11			1671	0998	C	066		03	243	16	09
	COMMON	1			1810	0999	Č	066		03	4-13	16	09
	COMMON	2			1810	0999	C	066		04		16	09
	COMMON	4			1810	0999	c	066		04		16	09
	FRAGMENT	11	-		1810	0999	c	066		04		16	09
	COMMON	2	-		1811	1000	c	066		05		18	08
	COMMON	2			1149	0626	C	200	I	01	011	10	08
	FRAGMENT	11			1149	0626	C		i	01	011	10	08
	SPIKE	6			1149	0626	C		<u>i</u>	01	011	10	08
	COMMON	1	-		0232	0623	č			TR		24	03
	COMMON	2			0019	0625	C			TR		23	03
	COMMON	2			0217	0620	c			TR		24	03
	COMMON	2			0221	0621	C			TR		24	03
	COMMON	2			0227	0622	C			TR		24	03
	COMMON	2			0232	0623	C			TR		24	03
	COMMON	4			0215	0619	C	-		TR		24	03
	COMMON	4			0215	0619	C			TR	i	24	03
					~~	VU17						4-1	17.2

Table	1.	continued
1 4010	* *	COMMITTEE

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	UNIT
CUT	COMMON	4		8	0221	0621	С			TR		24	03
CUT	COMMON	4		1	0221	0621	С			TR		24	03
CUT	COMMON	4		3	0227		C			TR		24	03 03
CUT	COMMON	4		2	0230		C			TR		24	03
CUT	COMMON	4	ļ	6	0232		C		ļ	TR		24	03
CUT	COMMON	4		2	0232		C			TR		24	03
CUT	COMMON	6		1	0213		c		<del> </del>	TR		24	03
CUT	COMMON	6		1	0227		C		<del> </del>	TR		24	03
CUT	COMMON	6	<del> </del>	1	0232		C			TR		24	03
CUT	FRAGMENT	11	<del>                                     </del>	2	0019		C			TR		23	03
CUT	FRAGMENT	11		1	0215	<del></del>	С	_		TR		24	03
CUT	FRAGMENT	11		1	0221	0621	С			TR		24	03
CUT	FRAGMENT	11		1	0227		С			TR		24	03
CUT	FRAGMENT	11		2	0230		С			TR		24	03
CUT	FRAGMENT	11		4	0232		С			TR		24	03
CUT	COMMON	1		1	0120		C			UMS		22	02
CUT	COMMON	1		1	0178		C			UMS		22	02
CUT	COMMON	1		1	0205		C			UMS		22	02
CUT	COMMON	2		2	0116		C	-		UMS	<del> </del>	22	02
CUT	COMMON	2		1 1	0117		C		<del> </del>	UMS	<del> </del>	. 22	02
CUT	COMMON	2	<b></b>	4	0120		C		+	UMS		22	02
CUT	COMMON	2		2	0122		c	$\vdash$	+	UMS	<del>                                     </del>	22	02
CUT	COMMON	2	<del> </del>	3	0128		C	-	<del> </del>	UMS		22	02
CUT	COMMON	2		1	0131		C	+	+	UMS	†	22	02
CUT CUT	COMMON	$\frac{2}{2}$	<del>                                     </del>	1 2	0136		C	+	<del> </del>	UMS		22	02
CUT	COMMON	$\frac{2}{2}$	+	3	0138		C	<b></b>		UMS		22	02
CUT	COMMON	$\frac{2}{2}$		3	0143		C			UMS		22	02
CUT	COMMON	2	+	2	0147		C			UMS		22	02
CUT	COMMON	2		2	0154	0586	С			UMS		22	02
CUT	COMMON	2		1	0157		С			UMS	ļ	22	02
CUT	COMMON	2		1	0160	0595	С			UMS		22	02
CUT	COMMON	2		1	0163		С	<u> </u>		UMS		22	02
CUT	COMMON	2		2	0167		C	ļ		UMS		22	02
CUT	COMMON	2		2	0168		C	<u> </u>		UMS	ļ	22	02
CUT	COMMON	2		2	017		C		ļ	UMS	<u>-</u>	22	02
CUT	COMMON	2		1 1	0173		C	ļ		UMS		22	02
CUT	COMMON	2		1	0182		C	<del> </del>		UMS	<del> </del>	22	02
CUT	COMMON	2		2 2	0194		C			UMS		22	02
CUT	COMMON	2	<del></del>	1	019		+ <del>c</del>	-		UMS		22	02
CUT	COMMON	2	+	3	020					UMS	<del> </del>	22	02
CUT	COMMON	2		2	020		C	+-		UMS		22	02
CUT	COMMON	2		$\frac{2}{2}$	0209		C	1	1	UMS	-	22	02
CUT	COMMON	2	+	1	021	2 0594	С			UMS		22	02
CUT	COMMON	4	<del>                                     </del>	2	011		С			UMS		22	02
CUT	COMMON	4	1	3	012		С			UMS		22	02
CUT	COMMON	4		1	012					UMS	1	22	02
CUT	COMMON	4		i	013		C			UMS		22	02
CUT	COMMON	4		3	013			1		UMS		22	02
CUT	COMMON	4		2	013			-		UMS		22	02
CUI	COMMON	4	ļ.—	3	014			+	+	UMS		22	02
CUT	COMMON	4		1	014			<del> </del>		UMS		22	02
CUT	COMMON	4		1	015			+	-	UMS		22	02
CUT	COMMON	4		1	016			+		UMS		22	02
CUT	COMMON	4	<del> </del>	1 1	016			+	<del></del>	UMS		22	02
CUI	COMMON	4		1	017			+	<del> </del>	UMS		22	02
CUT	COMMON	4	+	1	017			+	<del></del>	UMS		22	02
CUT	COMMON	4	+	2	018			+		UMS		22	02
CUT CUT	COMMON	4	+	1	018			†		UMS		22	02
CUT	COMMON	4	-	1	019			<del>                                     </del>		UMS		22	02
CUT	COMMON	4	+	2	019			1		UMS		22	02
CUT	COMMON	4	+	3	020					UMS		22	02
CUT	COMMON	4	+	5	020					UMS		22	02
CUT	COMMON	4		1	020			1		UMS		22	02
CUT	COMMON	4		4	020		С			UMS		22	02
CUT	COMMON	6	$\top$	1	011					UMS		22	02
CUT	COMMON	6		1	012					UMS		22	02
CUT	COMMON	6		1	012	8 0516	C			UMS		22	. 02

Table 1, continued

MANUFACTUR	FORM		TYPE	COUNT				UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT CUT	COMMON	6		1	0171	0591	С			UMS		22	02
CUT	COMMON	6		1	0194	0604	C			UMS		22	02
CUT	FRAGMENT	6		1 I	0209	0603	C			UMS		22	02
CUT	FRAGMENT	11		1	0112 0116	0597 0601	C		ļ <u>-</u>	UMS		22	02
CUT	FRAGMENT	11		4	0120	0610	C			UMS	<u></u>	22	02
CUT	FRAGMENT	11		4	0120	0606	C			UMS		22	02
CUT	FRAGMENT	11		3	0127	0511	C		<u> </u>	UMS		22	02
CUT	FRAGMENT	11		3	0128	0516	c			UMS		22	02
	FRAGMENT	11		3	0131	0584	C			UMS		22	02
	FRAGMENT	11	-	4	0136	0587	C			UMS		22	02
CUT	FRAGMENT	11		1	0138	0608	C			UMS		22	02
CUT	FRAGMENT	11		2	0143	0533	C			UMS		22	02
CUT	FRAGMENT	11		1	0151	0592	С			UMS		22	02
CUT	FRAGMENT	11		2	0154	0586	С			UMS		22	02
CUT	FRAGMENT	11		l	0160	0595	С			UMS		22	02
CUT	FRAGMENT	11		2	0163	0590	С			UMS		22	02
	FRAGMENT	11		2	0171	0591	С			UMS		22	02
CUT	FRAGMENT	11		1	0173	0583	C			UMS		22	02
CUT	FRAGMENT	11		2	0177	0598	С			UMS		22	02
	FRAGMENT	11		3	0178	0612	С			UMS		22	02
	FRAGMENT	11		1	0184	0602	С			UMS		. 22	02
	FRAGMENT	11		1	0190	0600	С			UMS		22	02
	FRAGMENT	11		2	0194	0604	С			UMS		22	02
	FRAGMENT	11		6	0195	0593	С			UMS		22	02
CUT	FRAGMENT	11		1	0201	0546	С	_		UMS		22	02
	FRAGMENT	11		8	0209	0603	С			UMS		22	02
CUT	FRAGMENT	11		1	0212	0594	С			UMS		22	02
CUT	COMMON	1		. 6	0765	1054	D	001	III	01	090	05	09
CUT	COMMON	1		1	0789	1055	D	001	IV	01	090	06	07
CUT	COMMON	2		9	0765	1054	D	001	III	01	090	05	09
CUT	COMMON	2		1	0789	1055	D	001	IV	01	090	06	07
CUT	COMMON COMMON	4		2	0765	1054	D	001	III	01	090	05	09
CUT	COMMON	4		1	0789	1055	D	001	IV	01	090	06	07
	FRAGMENT	11		22	1158 0765	1053 1054	D	001	II	01	090	04	04
CUT	FRAGMENT	11		7	0789	1054	D D	001	III	01	090 090	05	09
CUT	FRAGMENT	11		0	1158	1053	D	001	II	01	090	06	07 04
CUT	COMMON	1		1	0944	1056	D	002	П	01	065	05	09
CUT	COMMON	1		2	0972	1058	D	002	IV	01	065	08	10
CUT	COMMON	1		1	0972	1058	D	002	IV	01	065	08	10
CUT	COMMON	2		5	0944	1056	D	002	II	01	065	05	09
CUT	COMMON	2		1	0972	1058	D	002	IV	01	065	08	10
CUT	COMMON	2		7	0972	1058	D	002	IV	01	065	08	10
CUT	FRAGMENT	11		18	0944	1056	D	002	II	01	065	05	09
CUT	FRAGMENT	11		22	0972	1058	D	002	IV	01	065	08	10
CUT	COMMON	_ 1		2	0986	1060	D	003	I	01	122	05	09
CUT	COMMON	2		10	0986	1060	D	003	I	01	122	05	09
CUT	FRAGMENT	11		5	0986	1060	D	003	I	01	122	05	09
	COMMON	2		3	0987		D	003	I	02	122	07	13
CUT	COMMON	4		1	0987	1061	D	003	I	02	122	07	13
	FRAGMENT	11		3	0987	1061	D	003	I	02	122	07	13
CUT	COMMON	2		1	0988	1062	D	003	I	03	122	08	10
CUT	COMMON	1		57	0964	1066	D	004	III	01	089	05	09
CUT	COMMON COMMON	2		2	0964	1066	D	004	III	01	089	05	09
CUT	COMMON	2		72	0964	1066	D	004	III	01	089	05	09
CUT	COMMON	4		25	0964	1066	D	004	III	01	089	05	09
CUT	FRAGMENT	11		156	0964	1066 1066	D	004	III	01	089	05	09
	COMMON	1		136	0950	1065	D D	004	III II	01	089	05	09
CUT	COMMON	4		2	0950	1065	D	004	<u> </u>	02	089	12	12 12
	FRAGMENT	11		1	0950	1065	D	004	II	02	089	12	12
	COMMON	1		1	0992	1073	D	005	I	01	115	12	12
	COMMON	1		4	0992	1073	D	005	I	01	115	12	12
	COMMON	1	10c	1	1000	1074	D	005	II I	01	115	05	09
	COMMON	1		104	1000	1074	D	005	II II	01	115	05	09
	COMMON	1		4	1026	1075	D	005	III	01	115	08	10
	COMMON	1		1	1039	1077	D	005	V	01	113	09	08
	COMMON	2		11	0992	1073	D	005	Ī	01	115	12	12
	COMMON	2		146	1000	1074	D	005	II	01	115	05	09
	COMMON	2		1	1000	1074	D	005	<u>II</u>	01	115	05	09

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	2	7b/c	2	1000	1074	D	005	II	01	115	05	09
CUT	COMMON	2	10c	2	1000	1074	D	005	II	01	115	05	09
CUT	COMMON	2		34	1026	1075	D	005	III	01	115	08	10
CUT	COMMON	2		2	1026	1075	D	005	Ш	01	115	08	10
UT	COMMON	4		9	0992	1073	D	005	I	01	115	12	12 09
CUT	COMMON	4		2	1000	1074	D	005	II	01	115	05 05	09
UT	COMMON	4		92	1000	1074	D	005	II	01	115	05	09
UT	COMMON	4	7b/c	1	1000	1074	D	005	II	01	115 115	05	09
CUT	COMMON	4	10c	2	1000		D	005	III	01	115	08	10
UT	COMMON	4		22	1026	1075	D	005	п	01	115	05	09
CUT	COMMON	6		1	1000	1074	D	005	I	01	115	12	12
CUT	FRAGMENT	11	<u> </u>	42	0992 1000	1073 1074	D	005	II	01	115	05	09
CUT	FRAGMENT	11		311	1026	1074	D	005	III	01	115	08	10
CUT	FRAGMENT	11		35	1026	1073	D	005	V	01	115	09	08
CUT	FRAGMENT	11_			1000	1077	D	005		01	115	05	09
CUT	SPIKE	10		2	1035	1074	D	005	Ш	02	115	08	10
CUT	COMMON	1		2	1035		D	005	III	02	115	08	10
CUT	COMMON	2	-	2	1033	1078	D D	003	II	01	084	12	12
UT	COMMON	1			1102	1078	D	006	Ш	01	084	05	09
UT	COMMON	1	<del> </del>	1	1102	1079	D	006	IV	01	084	07	13
TUT	COMMON	1	-		1120	1084	D	006	VI	01	084	. 09	08
CUT	COMMON	1		5	1097	1084	D	006	II	01	084	12	12
CUT	COMMON	2		1	1102	1078	D	006	III	01	084	05	09
CUT	COMMON	2	<del> </del>	3	1102	1080	D	006	IV	01	084	07	13
CUT	COMMON	2	-	2	1119	1083	D	006	v	01	084	08	10
CUT	COMMON	2		1	1120	4	D	006	VI	01	084	09	08
CUT	COMMON	4	<del> </del>	1	1097		D	006	II	01	084	12	12
CUT	COMMON	4	-	2	1097		D	006	II	01	084	12	12
CUT	FRAGMENT	11	<del> </del>	6	1097		D	006	II	01	084	12	12
CUT	FRAGMENT	11	<del> </del>	5	1105		D	006	īV	01	084	07	13
CUT	COMMON	4	<del> </del> -	1	1118		D	006	IV	01A	142	05	09
CUT	COMMON	1		2	1046		D	007	II	01		12	12
CUT	COMMON	1	+	11	1049		D	007	Ш	01		05	09
CUT CUT	COMMON	1	<del> </del>	32	1050		D	007	III	01		05	09
CUT	COMMON	1		1	1053		D	007	III	01		05	09
CUT	COMMON	1 2	<del> </del> -	13	1046		D	007	II	01		12	12
CUT	COMMON	$\frac{2}{2}$	+	1	1046		D	007	П	01		12	12
CUT	COMMON	2	<del> </del> -	107	1049		D	007	III	01		05	09
CUT	COMMON	2	<del>                                     </del>	4	1049		D	007	III	01		05	09
CUT	COMMON	2	10c	1	1050		D	007	III	01		05	09
CUT	COMMON	2	1	143	1050	0518	D	007	III	01		05	09
CUT	COMMON	2	╁──	1	1050	0518	D	007	III	01		05	09
CUT	COMMON	2		11	1161	1089	D	007	IV	01	135	07	13
CUT	COMMON	4		7	1046	1086	D	007	II	01	L	12	12
CUT	COMMON	4		2	1046	1086	D	007	II	01		12	12
CUT	COMMON	4		106	1049	0518		007	III	01		05	09
CUT	COMMON	4	+	5	1049	0518	D	007	III	01		05	09
CUT	COMMON	4		62	1050			007	III	01		05	09
CUT	COMMON	4	1	1	1161			007		01	135	07	13
CUT	COMMON	6		2	1049			007		01		05	09
CUT	FRAGMENT	11		44	1046			007	II	01		12	12
CUT	FRAGMENT	11		5	1048			007	II	01		12	09
CUT	FRAGMENT	11		240	1049			007	III	01	ļ <del></del>	05	09
CUT	FRAGMENT	11		194	1050			007		01		05	09
CUT	FRAGMENT	11		1	1052			007	III	01	+	05	09
CUT	FRAGMENT	11		1	1053			007		01	126	05	13
CUT	FRAGMENT	11		8	116			007		01	135	12	12
CUT	SPIKE	6		1	1046			007		01	<del></del>	05	09
CUT	COMMON	1		46	1063			007		02	+	05	09
CUT	COMMON	1		9	1066			007		02	ļ	05	09
CUT	COMMON	2		78	1063			007		02		05	09
CUT	COMMON	2		1	1063			007		02		05	09
CUT	COMMON	2		7	106			007		02	100	05	13
CUT	COMMON	2		3	1079			007		02	135		13
CUT	COMMON	2		1	108			007		02	135	07	09
CUT	COMMON	4		38	106			007		02		05	09
CUT	COMMON	4		2	106.			007		02	+	05	09
CUT	COMMON	6		1	106			007		02		05	09
CUT	FRAGMENT	11		170	106			007		02		05	09
CUT	FRAGMENT	11		1	106	3 1087	D	007	III	02		05	09

Table 1, continued

CUT	FRAGMENT FRAGMENT FRAGMENT FRAGMENT SPIKE BRAD COMMON FRAGMENT BRAD COMMON T COMMON CO	11 11 11 2 1 11 1 1 1 2 2 4 4 6		38 2 1 1 2 1 5 2 9	1066 1079 1063 1066 1066 1075 1058 1072 1058	1087 1088 1087 1087 1087 1087 1092 1090	D D D D D D D	007 007 007 007 007	III IV III	02 02 02 02	135	05 07 05	09 13 09
CUT S WIRE B WIRE C WIRE F CUT C CUT F CUT F CUT F CUT F CUT F CUT F CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C C C C C C C C C C C C C C C C C C	SPIKE BRAD COMMON FRAGMENT BRAD COMMON COMMON COMMON COMMON COMMON	11 2 1 11 1 1 1 1 1 2 2 4 4 6		1 1 2 1 5 2 9	1063 1066 1066 1075 1058 1072 1058	1087 1087 1087 1087 1092 1090	D D D D	007	III	02	135		13
WIRE	BRAD COMMON FRAGMENT BRAD COMMON COMMON COMMON COMMON	2 1 11 1 1 1 1 1 2 2 4 4 6		1 1 2 1 5 2 9 6	1063 1066 1066 1075 1058 1072 1058	1087 1087 1087 1092 1090	D D D	007				05	
WIRE C WIRE F. CUT B CUT C C CUT C C CUT C C C C	COMMON FRAGMENT BRAD COMMON COMMON COMMON COMMON COMMON	1 11 1 1 1 1 2 2 4 4 6		1 2 1 5 2 9 6	1066 1066 1075 1058 1072 1058	1087 1087 1092 1090	D D		III	02			
WIRE   F.   CUT   B   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   C   CUT   FI   CUT   FI   CUT   C	FRAGMENT BRAD COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON FRAGMENT COMMON COMMON COMMON	11 1 1 1 1 1 1 2 2 4 4 6		2 1 5 2 9 6	1066 1075 1058 1072 1058	1087 1092 1090	D	007		02		05	09
CUT	BRAD COMMON	1 1 1 11 2 2 4 4 6		1 5 2 9 6	1075 1058 1072 1058	1092 1090			III	02		05	09
CUT	COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON	1 1 11 2 2 4 4 6		5 2 9 6	1058 1072 1058	1090	D	007	III	02		05	09
CUT	COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON COMMON	1 11 2 2 4 4 6		9 6	1072 1058		+	800	III	01		08	10
CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT F CUT F CUT F CUT F CUT F CUT F CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C C CUT C C C C C C C C C C C C C C C C C C C	COMMON COMMON COMMON COMMON COMMON COMMON FRAGMENT COMMON COMMON COMMON	11 2 2 4 4 6		9	1058	1091	D	008	I	01		05	09
CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT F CUT F CUT F CUT F CUT F CUT C C CUT C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C C CUT C C C C C C C C C C C C C C C C C C C	COMMON COMMON COMMON COMMON COMMON FRAGMENT COMMON COMMON COMMON COMMON	2 2 4 4 6		6		1000	D	008	II	01		07	13
CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT FI CUT FI CUT FI CUT FI CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT FI CUT FI CUT FI CUT C C CUT C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C C CUT C C C C C C C C C C C C C C C C C C C	COMMON COMMON COMMON COMMON FRAGMENT COMMON COMMON COMMON COMMON	2 4 4 6 11			1050	1090	D	008	I	01		05	09
CUT	COMMON COMMON COMMON FRAGMENT COMMON COMMON COMMON COMMON	4 4 6 11			1058	1090	D	008	I	01		05	09
CUT C CUT F CUT C CUT C CUT C CUT C CUT C CUT C CUT F CUT F CUT F CUT F CUT F CUT F CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C C C C C C C C C C C C C C C C C C	COMMON COMMON FRAGMENT COMMON COMMON COMMON COMMON	4 6 11		4	1072 1058	1091	D	800	II	01		07	13
CUT   C CUT   FI CUT   C CUT   C CUT   C CUT   C CUT   C CUT   FI CUT   FI CUT   FI CUT   FI CUT   C C	COMMON FRAGMENT COMMON COMMON COMMON COMMON	6 11	í	3	1072	1090	D D	008	I	01		05	09
CUT   FI   CUT   C	RAGMENT COMMON COMMON COMMON COMMON	11		1	1072	1091	D	008	II	01		07	13
CUT C CUT C CUT C CUT C CUT F CUT F CUT F CUT F CUT C C CUT C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C C C C C C C C C C C C C C C C C C	COMMON COMMON COMMON COMMON			7	1072	1091	D	008	II	01		07	13
CUT C CUT F CUT F CUT F CUT F CUT F CUT F CUT F CUT C CUT C CUT C CUT C CUT C CUT C CUT F CUT F CUT F CUT F CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C CUT C C C C C C C C C C C C C C C C C C C	COMMON COMMON COMMON	1 1		1	1110	1095	D	009	III	01	085	07	13
CUT	COMMON COMMON	2		1	1083	1093	D	009	I	01	085	08 05	10
CUT   C   C   C   C   C   C   C   C   C	COMMON	2		1	1086	1094	D	009	II	01	085	05	09
CUT FI CUT FI CUT FI CUT FI CUT CUT C CUT C CUT C CUT FI CUT FI CUT FI CUT FI CUT C CUT FI		2	-	1	1144	1097	D	009	V	01	063	10	13
CUT FI CUT FI CUT CUT CUT C CUT C CUT C CUT C CUT FI CUT FI CUT FI CUT C CUT FI		11		4	1083	1093	D	009	I	01	085	05	08
CUT FICUT CUT CUT CUT CUT CUT CUT CUT CUT CUT	RAGMENT	11		1	1086	1093	D	009	II	01	085	. 07	09 13
CUT FI CUT C CUT C CUT C CUT FI CUT FI CUT C CUT FI	RAGMENT	11		2	1110	1095	D	009	III	01	085	08	10
CUT C CUT C CUT C CUT FI CUT FI WROUGHT C CUT C	RAGMENT	11		3	1115	1096	D	009	IV	01	063	10	08
CUT C CUT C CUT FI CUT FI WROUGHT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C	COMMON	2		7	1171	1100	D	010	II	01		05	09
CUT FI CUT FI WROUGHT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT FI	COMMON	2		1	1174	1101	D	010	IV	01		08	10
CUT FI CUT FI WROUGHT C CUT C CUT C CUT C CUT C CUT C CUT C CUT C CUT FI	COMMON	4		3	1171	1100	D	010	II	01		05	
WROUGHT C CUT C CUT C CUT C CUT C CUT C CUT C CUT F	RAGMENT	11			1164	1099	D	010	ī	01		04	04
CUT C CUT C CUT C CUT C CUT C CUT F	RAGMENT	11			1171	1100	D	010	II	01		05	09
CUT C CUT C CUT C CUT FI	COMMON	4		1	1171	1100	D	010	11	01		05	09
CUT C CUT FI	COMMON	1		1	1168	0512	D	011	I	01	057	05	09
CUT C	COMMON	1		14	1194	1102	D	012	ī	01		05	09
CUT FI	COMMON	2			1194	1102	D	012	I	01		05	09
	COMMON	4			1194	1102	D	012	I	01		05	09
Lor -	RAGMENT	11			1194	1102	D	012	I	01		05	09
	PIKE	10			1194	1102	D	012	I	01		05	09
	COMMON	1			1197	1103	D	012	I	02		05	09
	COMMON	2			1197	1103	D	012	I	02		05	09
	COMMON	4		10 69	1197	1103	D	012	I	02		05	09
	RAGMENT	11			1197	1103 1103	D D	012	I	02		05	09
	OMMON	2			1687	1103	D	012		02	241	05 07	09
	OMMON	4			1687	1104	D	012		03	241	07	13 13
	OMMON	1			1702	1105	D	012		05	241	09	08
	OMMON	2			1702	1105	D	012		05		09	08
	RAGMENT	11			1702	1105	D	012		05		09	08
	COMMON	1			1191	1106	D	013	ī	01		05	09
CUT C	OMMON	2			1191	1106	D	013	Ī	01		05	09
CUT C	COMMON	2			1191	1106	D	013	Ī	01		05	09
	COMMON	4		5	1191	1106	D	013	I	01		05	09
	COMMON	4			1191	1106	D	013	I	01	T i	05	09
	RAGMENT	11		45	1191	1106	D	013	I	01		05	09
CUT C	OMMON	2		2	1695	1107	D	013		02		07	13
	COMMON	2		2	1701	1108	D	013		03		08	10
	COMMON	4			1701	1108	D	013		03		08	10
	RAGMENT	11			1701	1108	D	013		03		08	10
	COMMON	2			1421	1110	D	014		02		05	09
	RAGMENT	11			1421	1110	D	014		02		05	09
	OMMON	1			1572	1111	D	014		03		07	13
	COMMON	2			1572	1111	D	014		03		07	13
	RAGMENT	11			1572	1111	D	014		03		07	13
	RAGMENT	11 1			1576	1113	D	014	· · · · · · · · · · · · · · · · · · ·	05		08	10
	COMMON	2			1567	1115	D	015		02		08 ;	10
	COMMON	4			1567 1567	1115	D	015 015		02	<del></del>	08	10
	RAGMENT	11			1567	1115	D D	015		02		08	10
	OMMON	1			1575	1116	D	015		02		08	10
	CIVILAICIA	2			1575	1116	D	015		03		08	10
	OMMON									03	<u>i</u>	08	10
	COMMON RAGMENT	11 1	T	2	1575!	1114	n						
CUT	COMMON RAGMENT COMMON	11			1575 1580	1116	D D	015 015		04		09	08

MANUFACTUR	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
OT FE	EDACMENET	11		11	1580	1117	Ď	015	<u> </u>	04		09	08
CUT	FRAGMENT	2		11	1585		D	015		05		09	08
CUT	FRAGMENT	11		2	1585	1118	D	015		05		09	08
UT	COMMON	2		4	1605	1120	D	016		02	231	12	12
UT	COMMON	2		1	1606	1121	D	016		03	231	05	09
CUT	FRAGMENT	11		1	1606	1121	D	016		03	231	05	09
UT	COMMON	2		1	1607	1122	D	016		04	231	07	13
CUT	FRAGMENT	11		2	1607	1122	D	016		04	231	07	13
CUT	COMMON	2	ļ	5	1608	1123	D	016		05	231 231	08	10
CUT	COMMON	4	ļ <u>.</u>	1	1608		D	016		06	231	09	08
CUT	FRAGMENT	11	ļ	2	1627	1124	D D	016		05		08	10
CUT	FRAGMENT	11		1	1584 1587	1126 1127	D	017		06		10	08
CUT	FRAGMENT	11		16	1597	1130	D	018	-	02		05	09
CUT	COMMON	2		39	1597	1130	D	018		02		05	09
CUT	COMMON	4		1	1597	1130	D	018		02		. 05	09
CUT	COMMON	4	ļ —	13	1597	1130	D	018		02		05	09
CUT	FRAGMENT	11	-	41	1597	1130	D	018	İ	02		05	09
CUT	COMMON	1	1	7	1600		D	018		03		07	13
CUT	COMMON	2		38	1600		D	018		03		07	13
CUT	COMMON	4	T	15	1600		D	018		03	ļ	07	13
CUT	FRAGMENT	11		37	1600		D	018		03		. 07	13
כטז	COMMON	1		2	1611		D	018		04		08	10
CUT	COMMON	2		1	1611		D	018		04		08	10
CUT	FRAGMENT	11		7	1611		D	018	ļ	04 05		08	10
CUT	COMMON	2		5	1614		D	018	<del> </del>	05	<del></del>	08	10
CUT	FRAGMENT	11	ļ	10	1614		D	018	<del> </del>	06		10	08
CUT	COMMON	1	<del> </del>	4	1619		D	018		06		10	08
CUT	COMMON	2	<del>                                     </del>	5	1619		D	018	<del> </del>	06	-	10	08
CUT	FRAGMENT	11		3	1619		D	018	-	06		10	08
CUT	SPRIG SPRIG	2	-	1	1619		D	018		06		10	08
CUT	COMMON	1	<del> </del>	$+\frac{1}{1}$	1590		D	019		02		04	04
CUT	COMMON	2	1	2	1590		D	019		02		04	04
CUT	COMMON	4	<del>                                     </del>	1	1590	1138	D	019		02		04	04
CUT	COMMON	2		1	1592	1139	D	019		03		05	. 09
CUT	FRAGMENT	11		3	1592	1139	D	019		03		05	09
CUT	COMMON	2		3	1599		D	019		05		08	10
CUT	FRAGMENT	11		10	1599		D	019		05		08	08
CUT	COMMON	2		8	1603		D	019		06		10	08
CUT	COMMON	4		2	1603		<u>D</u>	019		06		10	08
CUT	FRAGMENT	11		11	1603		D	019	ļ	07		10	08
CUT	COMMON	2		1	1618			019	+	07		10	08
CUT	COMMON	4		3	1618			019		07	<u> </u>	10	08
CUT	FRAGMENT	11	+	14	1582			020		02		05	09
CUT	COMMON	2	+	32	1582			020		02		05	09
CUT	COMMON	4		6	1582			020		02		05	09
CUT	FRAGMENT	11	-	31	1582			020		02		05	09
CUT	COMMON	2	1	2	1593	1145	D	020		03		07	13
CUT	COMMON	4		2	1593			020		03	ļ	07	13
CUT	FRAGMENT	11		6	1593			020		03		07	13
CUT	COMMON	2		8	1610			020		04	1	08	10
CUT	FRAGMENT	11		6	1610			020		04	+	10	08
CUT	COMMON	2		3	161:			020		05		05	09
CUT	COMMON	1	+	5	1620			021		02	<del> </del>	05	09
CUT	COMMON	2	-	45	1620			021		02		05	09
CUT	COMMON	4	-	44	1620			021		02	+	05	09
CUT	FRAGMENT	11	+	2	164			021		03		07	13
CUT	COMMON	$\frac{1}{2}$		1 2	164			021		03		07	13
CUT	COMMON	4	-	1	164			021		03		07	13
CUT CUT	FRAGMENT	11	+	9	164			021		03	T	07	13
CUT	COMMON	1	+-	2	163			021		03A	240B	05	09
CUT	COMMON	2		4	163			021		03A	240B	05	09
CUT	COMMON	4	-	1	163			021		03A	240B	05	09
CUT	FRAGMENT	11		2	163			021		03A	240B	05	09
CUT	COMMON	1	1	2	165			021		04		08	10
CUT	COMMON	2		2	165			021		04	-	08	10
CUT	FRAGMENT	11		10	165	2 1151		021		04		08	10
CUT	COMMON	2		1	167	7 1148	3 D	021				03	03

Table 1, continued

MANUFACTUR	FORM		TYPE	COUNT	FS			UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
	COMMON	2		1	1660	1155	D	022		03		08	10
	COMMON	1		2	1712	1157	D	023		02		12	12
	COMMON	4			1712	1157	D	023		02		12	12
	FRAGMENT	11		7	1712	1157	D	023	-	02		12	12
CUT	COMMON	1		1	1712 1721	1157	D	023		02		12	12
CUT	COMMON	2		3	1721	1158 1158	D D	023 023		03		05	09
	FRAGMENT	11		3	1721	1158	D	023		03	ļ	05	09
	FRAGMENT	11		2	1722	1159	D	023		03		05	09
	COMMON	2		1	1726	1160	D	023		05		07 08	13 10
CUT	COMMON	4		1	1726	1160	D	023		05	<del></del>	08	10
CUT	COMMON	2		2	1732	1161	D	023		06		10	08
	COMMON	1		5	1705	1162	D	024		02		05	09
	COMMON	2		36	1705	1162	D	024		02		05	09
	COMMON	4		16	1705	1162	D	024		02		05	09
	FRAGMENT	11		20	1705	1162	D	024		02		05	09
	COMMON	2		18	1708	1163	D	024		03		07	13
	COMMON	4		16	1708	1163	D	024		03		07	13
	FRAGMENT	11		7	1708	1163	D	024		03		07	13
	COMMON	2		8	1713	1165	D	024		05		07	13
	COMMON	4		4	1713	1165	D	024		05		07	13
	FRAGMENT	11		2	1713	1165	D	024		05		. 07	13
	COMMON	1		1	1724	1167	D	024		07		09	10
	COMMON	4		1	1724	1167	D	024		07		09	10
	COMMON	1			1696	1172	D	026		02		05	09
	COMMON COMMON	2		7	1696	1172	D	026		02		05	09
	FRAGMENT	11			1696	1172	D	026		02		05	09
	SPRIG	2			1696 1696	1172 1172	D D	026		02		05	09
	COMMON	1			1714	1172	D	026		02		05	09
	COMMON	2			1714	1173	D	026		03			·
	COMMON	4			1714	1173	D	026		03			
	FRAGMENT	11			1714	1173	D	026		03			
CUT	COMMON	2			1715	1174	D	026		04			
	COMMON	4		1	1715	1174	D	026		04			
	FRAGMENT	11			1715	1174	D	026		04			
	FRAGMENT	11			1717	1176	D	026		06			
	COMMON	1			1630	1180	D	027		02		05	09
	COMMON	2			1630	1180	D	027		02		05	
	COMMON COMMON	6			1630 1630	1180	D	027		02		05	09
	FRAGMENT	11			1630	1180 1180	D D	027 027		02		05	09
	COMMON	1			1644	1181	D	027		02		05 08	09 10
	COMMON	2			1644	1181	D	027		03		08	10
	COMMON	4			1644	1181	D	027		03		08	10
CUT	FRAGMENT	11			1644	1181	D	027		03		08	10
CUT	COMMON	2		2	1657	1182	D	027		04		09	08
	COMMON	4		1	1657	1182	D	027		04		09	08
CUT	FRAGMENT	11			1657	1182	D	027		04		09	08
	FRAGMENT	11			1725		D	027		05		09	08
	COMMON	2			1669	1186	D	028		02		05	09
	BRAD	1			1665	1187	D	028		04		08	10
	COMMON COMMON	1			1665	1187	D	028		04		08	10
	COMMON	2			1665	1187	D	028		04		08	10
	FRAGMENT	11			1665	1187	D	028		04		08	10
	SPIKE	4			1665 1665	1187	D D	028 028		04		08	10
	COMMON	1			1673	1185	D	028		05A	241	08	10
	COMMON	2	-		1673	1185	D	028		05A	241	08	10
	COMMON	4			1673	1185	D	028		05A	241	08	10
CUT	FRAGMENT	11			1673	1185	D	028		05A	241	08	10
	COMMON	1		9	1672	1184	D	028		05B	241	08	10
	COMMON	2			1672	1184	D	028		05B	241	08	10
	COMMON	4			1672	1184	D	028		05B	241	08	10
	COMMON	6			1672	1184	D	028		05B	241	08	10
	FRAGMENT	11			1672	1184	D	028		05B	241	08	10
	COMMON	1			1681	1189	D	028		05C	242	08	10
	COMMON	4			1681	1189	_ D	028		05C	242	08	10
	FRAGMENT	11			1681	1189	D	028		05C	242	08	10
	COMMON	2 [		7	1680	1188	D	028		05D	242	08	10

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
	CON O CON	1 2		1	1690	1191	D	028		05E	245	08	10
<u>ur</u>	COMMON	2		1	1689		D	028		05F	245	08	10
UT	COMMON	1		4	1691	1192	D	028		06		13	17
UT	COMMON	2	-	2	1691	1192	D	028		06		13	17
UT	COMMON	4		4	1691	1192	D	028		06		13	17
UT	FRAGMENT	11		1	1691	1192	D	028		06		13	17
<u>UT</u>	COMMON	1		1	1699		D	028	<del> </del>	07		09	08
UT	COMMON	4		1	1699		D	028		07		09	08
UT	FRAGMENT	11		3	1699		D	028		07	1	. 09	08
UT	COMMON	1		3	1694		D	029	· · · · · · · · · · · · · · · · · · ·	02		05	09
UT		2		2	1694		D	029	<u> </u>	02		05	09
CUT	COMMON	4		1	1694		D	029	<del>                                     </del>	02		05	09
UT	COMMON	11		1	1694		D	029		02	i	05	09
CUT	FRAGMENT		ļ	3	1706		D	029		03		07	13
CUT	COMMON	2		1	1707		D	029	<del></del>	04		08	10
CUT	COMMON	2	<del> </del>	1	1707		D	029		04		08	10
CUT	FRAGMENT	11	-	6	1679	· -	D	030		02		05	09
CUT	COMMON	1	<del> </del>	12	1679		D	030	<del> </del>	02		05	09
CUT	COMMON	2	<del> </del>		1679		D	030	<del> </del>	02		05	. 09
CUT	COMMON	4	+	16	1679		D	030	+	02		05	09
UT	FRAGMENT	11		2	1686		D	030	+	03		05	09
CUT	COMMON	1					D	030	+	03		05	09
CUT	COMMON	2	ļ	29	1686		D	030		03	-	05	09
CUT	COMMON	4	<del> </del>	9	1686		D	030	<del></del>	03	<del> </del>	05	09
CUT	FRAGMENT	11	<del> </del>	17	1686		D	030		03		07	13
CUT	COMMON	1	<b>_</b>	1	1697			030		04	+	07	13
CUT	COMMON	2	-	1	1697		D	030		04	+	07	13
CUT	COMMON	4		2	1697		D D	030		04		07	13
CUT	FRAGMENT	11		1	1697		D	030		05	<del> </del>	08	10
CUT	COMMON	1	<del></del>	5	1700		D	030		05	+	08	10
CUT	COMMON	2	<u> </u>	4	1700		D	030		05	+	08	10
CUT	COMMON	4		11	1700		D	030		05	<del> </del>	08	10
CUT	FRAGMENT	11	<u> </u>	6	1700		D	030		06		10	08
CUT	COMMON	2		1	1704		D			06		10	08
CUT	COMMON	4	ļ	1	1704		D	030		06		10	08
CUT	FRAGMENT	11		3	1704		D	030		00		05	09
CUT	COMMON	4		1	1632			031		02		05	09
CUT	FRAGMENT	11		1	1632			031		03	<del> </del>	05	09
CUT	COMMON	1		1	1634			031		03	+	05	. 09
CUT	FRAGMENT	11		5	1634		D	031		03	-	05	09
CUT	COMMON	1		20	1741			_		02		05	09
CUT	COMMON	2		1	174			032		02		05	. 09
CUT	COMMON	2		109	174			032		02	<del> </del>	05	09
CUT	COMMON	4		44	174			032		02	<del></del>	05	09
CUT	COMMON	6		4	174			032		02		05	09
CUT	FRAGMENT	11		123	174			032		03	<del></del>	08	10
CUT	COMMON	1		16	1740			032		03	<del></del>	08	10
CUT	COMMON	2		58	1740					03	-	08	10
CUT	COMMON	4		31	174			032		03		08	10
CUT	FRAGMENT	11		62	174			033		03	248	09	08
CUT	COMMON	2		6_	175			033		04	248	09	08
CUT	COMMON	4		2	175			033		04	248	09	08
CUT	FRAGMENT	11		4_	175			033		05	240	09	08
CUT	COMMON	4		1	175			03:		05	+	09	08
CUT	FRAGMENT	11		2	175			03:		03		05	09
CUT	COMMON	1		5	179			03		02	<del></del>	05	09
CUT	COMMON	2		35	179			03		02	+	05	09
CUT	COMMON	4		14	179			03			<del> </del>	05	09
CUT	FRAGMENT	11		44	179			03		02		03	10
CUT	COMMON	1		2	179			03				08	10
CUT	COMMON	2		5	179			03		03	+	08	10
CUT	COMMON	4		11_	179			03			+	08	10
CUT	FRAGMENT	11		8	179			03		03	<del> </del>	09	: 08
CUT	FRAGMENT	11		2	180			03		04		09	08
CUT	COMMON	2		1	180			03	3	05			02
CUT	COMMON	1		2	121					UMS		02	02
CUT	COMMON	1		1	122					UMS		02	02
CUT	COMMON	1		1	122					UMS		02	02
CUT	COMMON	$+\frac{1}{1}$	_	1	122	6 101				UMS		02	02
CUT	COMMON			1	123	104	2 D			UMS		02	
CUT	COMMON	<del>  1</del>		1	123					UMS		02	02
IICU I	COMMON	+ 1		2	124					UM:	S	02	02

Table 1, continued

MANUFACTUR	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	1		1	1245	1021	D			UMS		02	02
CUT	COMMON	1		1	1246	1023	D			UMS		02	02
CUT	COMMON	1		2	1247	1028	D			UMS		02	02
CUT	COMMON	1	ļ <del></del>	1	1249 1252	0543 1043	D			UMS		02	02
CUT	COMMON	1		1	1252	1043	D D			UMS		02	02
CUT	COMMON	1	-	2	1260	1047	D			UMS		02	02
CUT	COMMON	1	10c	1	1278	1028	D	<del></del>		UMS		02 02	02
CUT	COMMON	11		3	1259	1018	D			UMS		02	02
CUT	COMMON	2		2	1133	1044	D			UMS		02	02
CUT	COMMON	2		1	1215	1022	D			UMS		02	02
CUT	COMMON	2		4	1221	1012	D			UMS		02	02
CUT	COMMON	2		2	1222	1014	D			UMS		02	02
CUT	COMMON	2		1	1223	1018	D			UMS		02	02
CUT	COMMON	2		1	1226	1015	D			UMS		02	02
CUT	COMMON	2		1	1227	1017	D			UMS		02	02
CUT	COMMON	2		1	1228	1046	D			UMS		02	02
CUT	COMMON	2		1	1232	1037	D			UMS		02	02
CUT	COMMON	2		3	1233	1038	D			UMS		02	02
CUT	COMMON	2		4	1240	1036	D			UMS		02	02
CUT	COMMON	2		1	1241	0543	D			UMS		02	02
CUT	COMMON	2		2	1242	1034	D			UMS		. 02	02
CUT	COMMON	2		2	1244	1024	D	_		UMS		02	02
CUT	COMMON	2		1	1245	1021	D			UMS		02	02
CUT	COMMON	2		1	1246	1023	D			UMS		02	02
CUT	COMMON	2		4	1247	1028	D			UMS		02	02
CUT	COMMON	2		1	1249	0543	D			UMS		02	02
CUT	COMMON	2		3	1252 1254	1043 1051	D D			UMS		02	02
CUT	COMMON	2		3	1254	1016	D	-		UMS		02	02
CUT	COMMON	2		9	1256	1044	D			UMS		02 02	02
CUT	COMMON	2		4	1258	1049	D			UMS		02	02 02
CUT	COMMON	2		3	1260	1047	D			UMS		02	02
CUT	COMMON	2		2	1261	1026	D			UMS		02	02
CUT	COMMON	2		1	1262	1050	D			UMS		02	02
CUT	COMMON	2		2	1278	1028	D			UMS		02	02
CUT	COMMON	2		1	1278	1028	D			UMS		02	02
CUT	COMMON	4		1	1137	1048	D			UMS		02	02
CUT	COMMON	4	-	3	1221	1012	D			UMS		02	02
CUT	COMMON	4	-	1	1226	1015	D			UMS		02	02
CUT	COMMON	4		2	1227	1017	D			UMS		02	02
CUT	COMMON	4		<u>1</u>	1228 1231	1046 1042	D D			UMS		02	02
CUT	COMMON	4		1	1231	1042	D D			UMS		02	02
CUT	COMMON	4		1	1240	1036	D			UMS		02	02 02
CUT	COMMON	4		1	1242	1034	D			UMS	<del></del>	02	02
CUT	COMMON	4		2	1245	1021	D			UMS		02	02
CUT	COMMON	4			1247	1028	D			UMS		02	02
CUT	COMMON	4			1249	0543	D			UMS		02	02
CUT	COMMON	4			1250		D			UMS		02	02
CUT	COMMON	4		i	1253	1049	D			UMS	!	02	02
CUT	COMMON	4		2	1255	1016	D			UMS		02	02
CUT	COMMON	4	]		1256	1044	D			UMS		02	02
	COMMON	4		1	1258	1049	D			UMS		02	02
CUT	COMMON	4		1	1259	1018	D			UMS		02	02
CUT	COMMON	4			1278	1028	D			UMS		02	02
CUT	COMMON COMMON	6			1215	1022	D			UMS		02	02
	FRAGMENT	6			1228	1046	D			UMS		02	02
CUT	FRAGMENT	11			1133 1215	1044 1022	D D			UMS		02	02
	FRAGMENT	11			1221	1012	D			UMS		02	02
	FRAGMENT	11			1223	1012	D			UMS		02	02
	FRAGMENT	11			1226	1015	D			UMS		02	02
	FRAGMENT	11			1227	1017	D	-+		UMS		02	02
	FRAGMENT	11	-		1228	1017	D			UMS		02	02
	FRAGMENT	11			1231	1042	D			UMS		02	02
	FRAGMENT	11			1232	1037	D			UMS		02	02
	FRAGMENT	11			1233	1038	D			UMS		02	02
	FRAGMENT	11			1240	1036	D			UMS		02	02
UT	FRAGMENT	11			1241	0543	Ď			UMS		02	02
CUT	FRAGMENT	11	1		1242	1034	D			UMS	-	02	02

Table 1, continued

MANUFACTUR	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	UNIT
CUT	FRAGMENT	11		2	1243		D			UMS		02	02
CUT	FRAGMENT	11		4	1244		D			UMS		02	02
CUT	FRAGMENT	11		7	1245	1021	D	ļ		UMS		02 02	02 02
CUT	FRAGMENT	11		8	1247	1028	D	ļ		UMS		02	02
CUT	FRAGMENT	11		3	1249		D			UMS		02	02
COL	FRAGMENT	11		2	1252 1253		D		-	UMS		02	02
CUT	FRAGMENT FRAGMENT	11		1	1255		D	<del> </del>		UMS		02	02
CUT CUT	FRAGMENT	11		5	1256		D	-		UMS		02	02
CUT	FRAGMENT	11		1	1258		D	<del> </del>		UMS		02	02
CUT	FRAGMENT	11		1	1261	1026	D	ļ		UMS		02	02
CUT	FRAGMENT	11	T	4	1261	1026	D			UMS		02	02
CUT	FRAGMENT	11		8	1278	1028	D			UMS	Ĺ	02	02
CUT	SPIKE	6		1	1262	1050	D			UMS		02	02
CUT	COMMON	4		1	0506	1001	D						
CUT	FRAGMENT	11		11	0506		D	<u> </u>		1			
CUT	COMMON	1		9	0581		E	001	II	01	048	09	09
CUT	COMMON	1		2	0584		E	001	III	01	048	09	09
CUT	COMMON	1		11	0589		E	001	IV	01	048	09	09
CUT	COMMON	1		3	0592		E	001	V	01	048	09	09
CUT	COMMON	11	ļ	6	0595		E	001	VI X	01	048	15	10
CUI	COMMON	2	<del> </del>	1 1	0382		E	001	XII	01	048	08	08
CUT	COMMON	2	<del> </del>	3 2	0426		E	001	I	01	048	11	12
CUT	COMMON	2		16	05/9		E	001	II I	01	048	09	09
CUT	COMMON	2	8b/c	10	0581		Ē	001	II	01	048	09	09
CUT	COMMON	2	OD/C	6	0584		E	001	III	01	048	09	09
CUT	COMMON	2		5	0589		E	001	IV	01	048	09	09
CUT	COMMON	2	<del> </del>	7	0592		E	001	V	01	048	09	09
CUT	COMMON	2		1	0595		E	001	VI	01	048	09	09
CUT	COMMON	4	<del> </del>	1	0426	1246	E	001	XII	01	048	08	08
CUT	COMMON	4	<del> </del>	3	0579	1233	Е	001	I	01	048	11	12
CUT	COMMON	4		17	0581	1234	E	001	II	01	048	09	09
CUT	COMMON	4		1	0581		E	001	II	01	048	09	09
CUT	COMMON	4		1	0584		E	001	III	01	048	09	09
CUT	COMMON	4		5	0592		E	001	V	01	048	09	09
CUT	COMMON	4	ļ	1	0592		E	001	V	01	048	09	09
CUT	COMMON	4		1	0595		E	001	VI	01	048	11	12
CUT	COMMON	6	<del> </del>	1 1	0579		E	001	IX	01	048	13	08
CUT	FRAGMENT	11		1 2	037		E	001		01	048	15	10
CUT	FRAGMENT	11	<del> </del>	8	0420		E	001		01	048	08	08
CUT	FRAGMENT	11	<del></del>	6	0579		E	001		01	048	11	12
CUT	FRAGMENT	11	+	1	0580			001	II	01	048	09	09
CUT	FRAGMENT	11	+	24	058		E	001	II	01	048	09	09
CUT	FRAGMENT	11	-	6	0584			001	III	01	048	09	09
CUT	FRAGMENT	11	1	10	0589			001		01	048	09	09
CUT	FRAGMENT	11	1	13	059	2 1239	E	001		01	048	09	. 09
CUT	SPIKE	11		1	058			001		01	048	09	09
CUT	COMMON	2		1	038			001		02_	048	15 09	10 09
CUT	COMMON	2		6	058			001		02	048	09	09
CUT	COMMON	4	ļ	1	058			001		02	048 048	. 09	09
CUT	COMMON	6		2	058			001		02	048	09	09
CUT	COMMON	1	<b>.</b>	6	058			001		02	048	09	09
CUT	FRAGMENT	11		6	058			001		02	U+0	11	12
CUT	COMMON	1 1	+	6	071			002		01	<del></del>	04	04
CUT	COMMON	2	-	3	114			002		01	-	11	12
CUT	COMMON	4		5	071			002		01	<b>—</b>	04	04
CUT	COMMON	4	-	1	114			002		01	+	11	12
CUT	FRAGMENT	11	+-	4	071			002		01		04	04
CUT	FRAGMENT	11	+	4	114			002		01		11	12
CUT	COMMON	1	+	1	027			002			1	09	09
CUT	COMMON	2	+	13	027			002				09	09
CUT	COMMON	4	+	3	027			002				09	09
CUT	FRAGMENT	11	+	1	027			002				09	09
CUT	COMMON	1	1 -	1	023			003		01	028	04	04
CUT	COMMON	1	+	5	025			003		01	028	11	12
CUT	COMMON	1	+	16	028		2 E	003		01	028	09	09
CUT	COMMON	1	1	1	035			003		01	028	09	09
CUT	COMMON	2		2	023	9 1250	) E	003	3 I	01	028	04	04

Table 1, continued

MANUFACTUR	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	2		14	0250	1251	E	003	II	01	028	11	12
CUT	COMMON	2		17	0285	1252	E	003	III	01	028	09	09
CUT	COMMON	2		1	0285	1252	E	003	Ш	01	028	09	09
CUT	COMMON	4		1	0354	1253	E	003	IV	01	028	09	09
CUT	COMMON	4		1 4	0239	1250 1250	E	003	I	01	028	04	04
CUT	COMMON	4		7	0250	1251	E	003	II	01	028 028	04	04
CUT	COMMON	4		16	0285	1252	E	003	III	01	028	09	12 09
CUT	COMMON	4		2	0354	1253	E	003	IV	01	028	09	09
CUT	COMMON	6		1	0239	1250	Ē	003	I	01	028	04	04
CUT	COMMON	6		3	0285	1252	E	003	III	01	028	09	09
CUT	FRAGMENT	11		7	0239	1250	Е	003	I	01	028	04	04
CUT	FRAGMENT	11		19	0250	1251	E	003	II	01	028	11	12
CUT	FRAGMENT	11		45	0285	1252	E	003	III	01	028	09	09
CUT	FRAGMENT	11		4	0354	1253	E	003	IV	01	028	09	09
CUT	COMMON	1		1	0362	1254	E	003	IV	02	028	09	09
CUT	COMMON	2		3	0362	1254	E	003	IV	02	028	09	09
CUT	FRAGMENT	11		4	0362	1254	E	003	IV	02	028	09	09
CUT	COMMON	4		1	0397	1255	E	003	IV	03	028	09	09
	COMMON FRAGMENT	6		1	0397	1255	E	003	IV	03	028	09	09
CUT	COMMON	11		16	0397	1255	E	003	IV	03	028	09	09
CUT	COMMON	1		2 2	0265 0278	1259 1260	E	004	II	01	029	11	12
CUT	COMMON	2		8	02/8	1259	E E	004	III	01	029	09	09
CUT	COMMON	2		1	0263	1262	E	004	IV	01	029	11	12
CUT	COMMON	4		3	0265	1259	E	004	II	01	028 029	09	09
	FRAGMENT	11		10	0265	1259	E	004	II	01	029	11	12
CUT	FRAGMENT	11		11	0278	1260	E	004	In	01	029	09	09
	COMMON	1		2	0321	1261	E	004	III	02	071	09	09
	COMMON	2		9	0321	1261	E	004	III	02	071	09	09
	COMMON	4		2	0321	1261	E	004	III	02	071	09	09
	FRAGMENT	11		8	0321	1261	Е	004	III	02	071	09	09
	FRAGMENT	11		2	0390	1264	E	004	IV	03	028	09	09
CUT	COMMON	1		1	0240	1266	E	005	I	01	030	11	12
CUT	COMMON	1		8	0256	1268	E	005	П	01	030	11	12
CUT	COMMON	1		10	0292	1270	E	005	III	01	030	09	09
CUT CUT	COMMON	1		5	0347	1271	E	005	III	01	030	09	09
CUT	COMMON COMMON	2		5 17	0240	1266	E	005	I	01	030	11	12
	COMMON	2		32	0256 0292	1268 1270	E	005 005	II	01	030	11	12
	COMMON	2		8	0292	1270	E	005	III	01	030	09	09
	COMMON	4	+	10	0240	1266	E	005	I	01	030	09 11	09 12
	COMMON	4		5	0256	1268	E	005	II	01	030	11	12
CUT	COMMON	4		29	0292	1270	E	005	III	01	030	09	09
CUT	COMMON	4		2	0347	1271	E	005	III	01	030	09	09
	COMMON	6		1	0292	1270	Е	005	III	01	030	09	09
	COMMON			4	0292	1270	E	005	III	01	030	09	09
	FRAGMENT	11			0240	1266	E	005	I	01	030	11	12
	FRAGMENT	11			0256	1268	E	005	II	01	030	11	12
	FRAGMENT	11			0291	1270	Е	005	III	01	030	09	09
	FRAGMENT	11			0292	1270	E	005	III	01	030	09	09
	FRAGMENT	11			0347	1271	E	005	III	01	030	09	09
	COMMON COMMON	2 4			0243	1267	E	005	I	02	030	11	12
	FRAGMENT	11			0243	1267	E	005	<u>I</u>	02	030	11	12
	COMMON	1	-		0243 0634	1267 1274	E E	005 006	I	02	030 051	11	12
	COMMON	1			0707	1275	E	006	III	01	051	09	12
	COMMON	2			0619	1273	E	006	I	01	100	04	09 04
	COMMON	2			0634	1274	E	006	II	01	051	11	12
	COMMON	2			0665	1274	E	006	II	01	051	11	12
	COMMON	2			0707	1275	Ē	006	III	01	051	09	09
	COMMON	4		3	0634	1274	E	006	II	01	051	11	12
	COMMON	4			0665	1274	Е	006	II	01	051	11	12
	COMMON	4			0707	1275	Е	006	III	01	051	09	09
	FRAGMENT	11			0619	1273	E	006	I	01		04	04
	FRAGMENT	11			0634	1274	E	006	II	01	051	11	12
	FRAGMENT	11			0665	1274	E	006	II	01	051	11	12
	FRAGMENT	11		5	0707	1275	E	006	III	01	051	09	09
		1.0			015.	100	_						
CUT	SPIKE COMMON	10			0634 0621	1274 1276	E E	006 007	II II	01 01	051 066	11 11	12 12

Table 1, continued

MANUFACTUR	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	
CUT	COMMON	1		1	0712		Е	007	V/VI	01	066	06	07
CUT	COMMON	2		1	0621	1276	E	007	II	01	066	11	12 09
CUT	COMMON	2		1	0627	1278	E	007	IV	01	066	16	09
CUT	COMMON	2		4	0712		E E	007	V/VI II	01	066	11	12
CUT	COMMON	6		14	0621 0621	1276 1276	E	007	II	01	066	11	12
CUT	COMMON	6		2	0621	1276	E	007	II	01	066	11	12
CUT	COMMON	6	-	1	0623		E	007	III	01	066	16	09
CUT	FRAGMENT	11	-	4	0621	1276	E	007	II	01	066	11	12
CUT	FRAGMENT	11	<del> </del>	10	0623		E	007	III	01	066	16	09
CUT	FRAGMENT	11		2	0712	1279	E	007	V/VI	01	066	06	07
CUT	COMMON	1		1	0327	1282	E	008	IV	01	036	09	09
CUT	COMMON	1		1	0356		E	008	VI	01	070	09	09
CUT	COMMON	2		2	0270	1280	E	008	II	01	036	11	12 09
CUT	COMMON	2	ļ	1	0294		E	008	III	01	036 070	09	09
CUT	COMMON	2	ļ	2	0345		E	008	V II	01	076	11	12
UT	COMMON	4		4	0270		E	008	III	01	036	09	09
CUT	COMMON	4	-	1	0294		E	008	VI	01	070	09	09
CUT	COMMON		<b></b>	1	0336		E	008	V	01	070	09	09
CUT	COMMON FRAGMENT	11		1	0270	<del></del>	E	008	П	01	036	11	12
CUT	FRAGMENT	11		2	0270		E	008	III	01	036	. 09	09
CUT	FRAGMENT	11	-	3	0327		E	008	IV	01	036	09	09
CUT	FRAGMENT	11		3	0345		E	008	V	01	070	09	09
CUT	FRAGMENT	11	1	5	0373		Е	008	VIII	01	036	17	18
CUT	FRAGMENT	11	1	1	0378		E	008	Х	01	036	10	08
CUT	FRAGMENT	11		2	0387	1287	E	008	XII	01	036	10	08
CUT	COMMON	1		1	0614		E	009	1	01		04	04
CUT	COMMON	1		1.	0647		E	009	IV	01	070	09	09
CUT	COMMON	1		2	0650		E	009	V	01	070	09	09
CUT	COMMON	1		1	0690		E	009	VI	01	035	09	12
CUT	COMMON	2		1	0643		E	009	III	01	035	09	09
CUT	COMMON	2	-	3	0646		E	009	IV	01	070	09	09
CUT	COMMON	2	ļ	6	0647		E	009	V	01	070	09	09
CUT	COMMON	2	-	4	0690		E	009	VI	01	035	09	09
CUT	COMMON	4	+	1	0614		E	009	I	01	- 333	04	04
CUT	COMMON	4		2	0643		E	009	Ī	01	035	11	12
CUT	COMMON	4	+	5	0647		E	009	IV	01	070	09	09
CUT	COMMON	4	+	5	0650		E	009	V	01	070	09	09
CUT	FRAGMENT	11		2	0614	1288	E	009	I	01		04	04
CUT	FRAGMENT	11	1	3	0646	1290	E	009	III	01	035	09	09
CUT	FRAGMENT	11		4	0647	1291	E	009	IV	01	070	09	09
CUT	FRAGMENT	11		4	0650		E	009	V	01	070	09	09
CUT	FRAGMENT	11		11	0690		E	009	VI	01	035	09	09
CUT	COMMON	2		1	0694		E	009	VI	02	035	09	09
CUT	FRAGMENT	11		5	0694		E	009	VI	02	033	09	09
CUT	COMMON	2	<b>_</b>	1 -	0652		E	010	III	01	034	09	09
CUT	COMMON	2	+	5 2	0684		E	010		01	033	11	12
CUT	COMMON	4	-	1	0652			010		01	034	09	09
CUT	FRAGMENT	11		8	0684			010		01	035	09	09
CUT CUT	COMMON	11	+-	3	0689			010		02	035	06	07
CUT	COMMON	2		4	066			010		02	070	09	09
CUT	COMMON	4		1	066			010		02	070	09	09
CUT	FRAGMENT	11	<del>                                     </del>	3	066			010		02	070	09	09
CUT	FRAGMENT	11		6	068		Е	010		02	035	06	07
CUT	COMMON	1		22	041			013		01	027	11	12
CUT	COMMON	1		10	081			013		01	027	09	1 12
CUT	COMMON	2		70	041			013		01	027	11	12
CUT	COMMON	2		1	041			013		01	027	09	09
CUT	COMMON	2		19	081			013		01	027	11	12
CUT	COMMON	4		7	041			013		01	027	09	09
CUT	COMMON	4		12	081			013		01	027	11	12
CUT	FRAGMENT	11		76	041			013		01	027	09	09
CUT	FRAGMENT	11		13	081			013		02	027	09	09
CUT	COMMON	1		14	072			013		02	027	09	09
CUT	COMMON	1	+	16	072			013		02	027	09	09
CUT	COMMON	1									027	09	09
CUT	COMMON	2	1	33	072	4 0504	·   E	013	i II	02	027	1 02	- 0,

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	2		1	0727	0504	Е	013	II	02	027	09	09
CUT	COMMON	2		4	0730	0504	E	013	II .	02	027	09	09
CUT	COMMON	2		1	0735	0504	E	013	II	02	027	09	09
CUT	COMMON	4		17	0724	0504	E	013	II	02	027	09	09
CUT	COMMON	4		14	0725	0504	E	013	II	02	027	09	09
CUT	COMMON	4		1	0730	0504	Е	013	II	02	027	09	09
CUT	FRAGMENT	11		54	0724	0504	E	013	II	02	027	09	09
CUT	FRAGMENT	11		87	0725	0504	E	013	II	02	027	09	09
CUT	FRAGMENT	11		4	0727	0504	E	013	II	02	027	09	09
CUT	FRAGMENT	11		18	0730	0504	E	013	II	02	027	09	09
CUT	BRAD COMMON	1		1	0299	1302	E	014	II	01	026	09	09
CUT	COMMON	1		1 50	0295	1302	E	014	II	01	026	09	09
CUT	COMMON	1		59	0296	1302	E	014	II	01	026	09	09
CUT	COMMON	1		32	0297	1302	E	014	II	01	026	09	09
CUT	COMMON	1		2 16	0298	1302	E	014	II	01	026	09	09
	COMMON	1			0299	1302	E	014	II	01	026	09	09
	COMMON			1	0300	1302	E	014	II	01	026	09	09
CUT		1		2	0310	1302	E	014	II	01	026	09	09
CUT	COMMON	1		17	0316	1302	E	014	II	01	026	09	09
	COMMON COMMON	1		1	0316	1302	E	014	II	01	026	09	09
CUT		1		14	0364	1304	E	014	III	01	026	07	13
CUT	COMMON COMMON	2		20	0295	1302	E	014	II	01	026	09	09
CUT		2		1	0296	1302	E	014	II	01	026	09	09
CUT	COMMON	2		184	0296	1302	E	014	II	01	026	09	09
CUT	COMMON COMMON	2		99	0297	1302	E	014	II	01	026	09	09
CUT	COMMON	2		28	0297	1302	E	014	II	01	026	09	09
CUT	COMMON	2		114	0298	1302 1302	E	014	II	01	026	09	09
CUT	COMMON	2		_ 6.	0299	1302	E E	014	II	01 01	026	09	09
cut	COMMON	2		1	0305	1302	E	014	II II	01	026	09	09
	COMMON	2		44	0316	1302	E	014	II	01	026 026	09	09
CUT	COMMON	2		1	0364	1304	E	014	III	01	026	07	09 13
CUT	COMMON	2		28	0364	1304	Ē	014	III	01	026	07	13
CUT	COMMON	2		1	0654	1305	E	014	ĪV	01	026	15	08
CUT	COMMON	4		2	0295	1302	Е	014	II	01	026	09	09
CUT	COMMON	4		36	0295	1302	E	014	II .	01	026	09	09
CUT	COMMON	4		126	0296	1302	E	014	II	01	026	09	09
	COMMON	4		3	0296	1302	E	014	II	01	026	09	09
	COMMON	4	10c	2	0296	1302	E	014	II	01	026	09	09
	COMMON	4	9g	1	0297	1302	Е	014	II	01	026	09	09
	COMMON	4		92	0297	1302	E	014	II	01	026	09	09
	COMMON	4		6	0298	1302	E	014	<u>II</u>	01	026	09	09
	COMMON	4		92	0298	1302	E	014	II	01	026	09	09
	COMMON	4		8	0299	1302	E	014	II	01	026	09	09
	COMMON	4			0299	1302	E	014	II	01	026	09	09
	COMMON	4			0316	1302	E	014	II	01	026	09	09
CUT	COMMON	4		2	0316	1302	E	014	II	01	026	09	09
	COMMON	4		17	0364	1304	E	014	III	01	026	07	13
	COMMON COMMON	4			0364	1304	E	014	III	01	026	07	13
	COMMON	6			0654	1305	E	014	IV	01	026	15	08
	COMMON	6			0295 0297	1302	E	014	II .	01	026	09	09
	COMMON	6			0297	1302 1302	E	014	II .	01	026	09	09
	COMMON	6			0298	1302	E	014	II II	01	026 026	09	09
	COMMON	6			0299	1302	E	014	II	01	026	09	09
	COMMON	6			0316	1302	E	014	II	01	026	09	09 09
	FRAGMENT	11			0295	1302	E	014	II	01	026	09	09
	FRAGMENT	11			0296	1302	E	014	II	01	026	09	09
CUT	FRAGMENT	11			0297	1302	E	014		01	026	09	09
CUT	FRAGMENT	11			0298	1302	E	014	II	01	026	09	09
CUT	FRAGMENT	11			0299	1302	E	014	II	01	026	09	09
CUT	FRAGMENT	11			0310	1302	E	014		01	026	09	09
CUT	FRAGMENT	11			0316	1302	E	014	II	01	026	09	09
	FRAGMENT	11			0364	1304	E	014	III	01	026	07	13
	SPIKE	10			0295	1302	E	014	II	01	026	09	09
	SPIKE	10			0297	1302	E	014	II	01	026	09	09
	SPIKE	10			0298	1302	E	014	II	01	026	09	09
	COMMON	1			0329	1303	E	014	II	02	026	09	09
	COMMON	2			0329	1303	E	014	II	02	026	09	09
	COMMON	2	1		0329	1303	Е	014	II	02	026	09	09
CUT	COMMON	4			0329	1303	E	014	II	02	026	09	09

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU		FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	4		2	0329		E	014	II	02	026	09	09
CUT	FRAGMENT	11		41	0329	1303	E	014	II	02	026	09	09 09
CUT	COMMON	1		55	0392	1309	E	015	III IV	01	038 038	09	13
CUT	COMMON	1		4	0405	1310	E	015	V	01	038	08	08
CUT	COMMON	2		11	0392	1309	E	015	TII T	01	038	09	09
CUT	COMMON	2		165	0392	1309	E	015	III	01	038	. 09	09
CUT CUT	COMMON	2	-	2	0405	1310	E	015	ĪV	01	038	07	13
CUT	COMMON	2	<del> </del>	8	0419	1311	E	015	V	01	038	08	08
CUT	COMMON	4		129	0392	1309	E	015	III	01	038	09	09
CUT	COMMON	4		21	0392	1309	Е	015	III	01	038	09	09
CUT	COMMON	4		6	0405		E	015	IV	01	038	07	13
CUT	COMMON	4		1	0419	1311	E	015	V	01	038	08	08
CUT	COMMON	6		8	0392	1309	E	015	III	01	038 038	09	09
CUT	COMMON	6		1	0392	1309	E	015	III	01	038	09	09
CUT	FRAGMENT	11		310	0392	1309	E E	015	IV	01	038	07	13
CUT	FRAGMENT	11	ļ <u>.</u>	25	0405		E	015	V	01	038	08	08
CUT	FRAGMENT	11	<del> </del>	1	0392		E	015	III	01	038	09	09
CUT	SPIKE	10		9	0672		E	016	III	01		09	09
CUT	COMMON	2	<del> </del>	14	0672		E	016	III	01		09	09
CUT	COMMON	2	1	1	0672	<del></del>	E	016	III	01		. 09	09
CUT	COMMON	2		2	0700		E	016	II	01		11	12
CUT	COMMON	4		14	0672		Е	016	III	01		09	09
CUT	COMMON	4		1	0672		E	016	Ш	01	ļ	09	09 12
CUT	COMMON	4		3	0700		E	016	II	01		09	09
CUT	COMMON	6	L	2	0672		E	016	III.	01		09	09
CUT	FRAGMENT	11		52	0672		E	016	III	01	ļ	11	12
CUT	FRAGMENT	11	ļ	. 5	0700		E	016	III	02		09	09
CUT	COMMON	1 2		9	0702		E	016	III	02		09	09
CUT	COMMON	$\frac{2}{2}$	10c	4	0702		E	016	III	02		09	09
CUT	COMMON	4	100	2	0702		E	016	III	02		09	09
CUT	COMMON	4		6	0702		E	016	III	02		09	09
CUT	FRAGMENT	11	†	45	0702	1315	E	016	III	02		09	09
CUT	COMMON	1	1	1	0567		E	016	IV			07	13
CUT	COMMON	2		1	0567		E	016	IV			07	13
CUT	COMMON	4		1	0567		E	016	IV			07	13
CUT	FRAGMENT	11		2	0567		E	016	IV	01	031	09	09
CUT	COMMON	1	-	3	0547		E	017	II	01	031	11	12
CUT	COMMON	1		8	0669		E	017	III	01	031	09	09
CUT	COMMON	1 2	8b/c	1	0547		E	017	IV	01	031	09	09
CUT	COMMON	2	80/0	13	0547		E	017	IV	01	031	09	09
CUT	COMMON	2	+	22	0629		E	017	II	01	031	11	12
CUT	COMMON	2	+	1	0629		E	017	II	01	031	11	12
CUT	COMMON	2		16	0669	1320	E	017		01	031	09	09
CUT	COMMON	2		2	0669			017		01	031	09	09
CUT	COMMON	4		6	0547			017		01	031	09	12
CUT	COMMON	4	_	10	0629			017		01	031	09	09
CUT	COMMON	4		1 1	0669			017		01	031	09	09
CUT	COMMON	4		15	0669			017		01	031	09	09
CUT	FRAGMENT	11	-	39	054			017		01	031	11	12
CUT	FRAGMENT FRAGMENT	11	+	60	0669			017		01	031	09	09
CUT	COMMON	1	+	2	069			017		02	031	09	09
CUT	COMMON	2	+-	1	069			017		02	031	09	09
CUT	COMMON	2	+	3	069			017		02	031	09	09
CUT	FRAGMENT	11		6	069			017		02	031	09	09
CUT	COMMON	1		2	060			017				04	04
CUT	COMMON	2		6	060			017				04	04
CUT	FRAGMENT	11		2	060			017			DAE	11	12
CUT	COMMON	2		1	090			018		01	045	11	12
CUT	COMMON	4		9	090			018		01	045	11	12
CUT	FRAGMENT	11		6	090			018		01	043	11	12
CUT	COMMON	1		1	060			021		01	040	09	09
CUT	COMMON	1		1 2	061			021		01	040	09	09
CUT	COMMON	1		5	065			021		01	040	11	12
CUT	COMMON	2									040	09	09
CUT	COMMON	2	1	3	061	7 1326	E	021	111	01	040	0)	09

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	4		2	0617	1326	E	021	Ш	01	040	09	09
CUT	COMMON	4		2	0656	1327	E	021	IV	01	040	09	09
	FRAGMENT	11		2	0602	1325	E	021	II	01	040	. 11	12
	FRAGMENT	11		7	0617	1326	E	021	Ш	01	040	09	09
	FRAGMENT	11		19	0656	1327	E	021	IV	01	040	09	09
	COMMON	2		1	0808	1328	Е	021	IV	02		07	13
CUT CUT	COMMON	1		2	0421	1330	E	023	II	01	037	11	12
	COMMON	1		17	0606	1331	E	023	III	01	037	09	09
	COMMON COMMON	2	,	6	0421	1330	E	023	П	01	037	11	12
	COMMON	2		25	0606	1331	E	023	III	01	037	09	09
	COMMON	2		1	0606	1331	E	023	III	01	037	09	09
	COMMON	2		2	0661	1334	E	023	III	01	037	09	09
CUT	COMMON	4		9	0606	1334	E	023	IV III	01	037	07	13
CUT	COMMON	4	_	1	0661	1334	E	023	IV	01	037	09	09
	FRAGMENT	11		2	0421	1330	E	023	II	01	037	07	13
	FRAGMENT	11		21	0606	1331	E	023	III	01	037	11 09	12
	FRAGMENT	11		2	0611	1331	E	023	III	01	037		09
	FRAGMENT	11		1	0661	1334	E	023	IV	01	037	09	09
	FRAGMENT	11		2	0685	1335	E	023	V	01	006	07	13
	SPIKE	10		1	0606	1331	E	023	III	01	095 037	14	07
	COMMON	2		3	0636	1332	E	023	III	02	037	. 09	09
	COMMON	4		1	0636	1332	E	023	III	02	037	. 09	09
	COMMON	4		2	0636	1332	E	023	III	02	037	09	09
	FRAGMENT	11		3	0636	1332	E	023	III	02	037	09	09
	COMMON	1		2	0401	1337	E	024	III	01	037	09	09
	COMMON	2		5	0401	1337	Ē	024	III	01	037	09	09 09
	COMMON	4	-	2	0399	1336	Ē	024	II	01	037	11	12
CUT	COMMON	4	8b/c	. 1.	0401	1337	E	024	III	01	037	09	09
	COMMON	4		3	0401	1337	Е	024	III	01	037	09	09
	FRAGMENT	11		5	0399	1336	E	024	II	01	037	11	12
	FRAGMENT	11		8	0401	1337	Е	024	III	01	037	09	09
	COMMON	1	10c	1	0697	1342	Е	024	IX		037	10	08
	COMMON	2		1	0677	1341	E	024	VIII		037	10	08
	COMMON	2		1	0682	1339	E	024	V		037	14	07
	FRAGMENT	11		2	0677	1341	E	024	VIII		037	10	08
	COMMON	1		3	0548	1343	E	027A	II	01	96-100	11	12
	COMMON COMMON	1		2	0561	1344	E	027A	III	01	96-100	09	09
	COMMON	1		3	0564	1344	E	027A	III	01	96-100	09	09
	COMMON	2		27	0548	1343 1343	E	027A	II	01	96-100	11	12
	COMMON	2		67	0561	1344	E	027A 027A	III	01	96-100	11	12
	COMMON	2		9	0564	1344	E	027A	III	01 01	96-100	09	09
	COMMON	2		16	1270	1343	E	027A	II	01	96-100 96-100	09	09
	COMMON	4		22	0548	1343	E	027A	II	01	96-100	11	12
	COMMON	4		1	0548	1343	E	027A	II	01	96-100	11	12
	COMMON	4	8b/c	1	0548	1343	E	027A	II	01	96-100	11	12
	COMMON	4		45	0561	1344	E	027A	III	01	96-100	09	09
	COMMON	4		2	0561	1344	Ē	027A	III	01	96-100	09	09
CUT	COMMON	4			0564	1344		027A	III	01	96-100	09	09
	COMMON	4		19	1270	1343		027A	II	01	96-100	11	12
	COMMON	6		1	0548	1343	E	027A	II	01	96-100	11	12
	COMMON	6		1 .	0561	1344	Е	027A	III	01	96-100	09	09
	COMMON	6		2	0564	1344	Е	027A	III	01	96-100	09	09
	COMMON	6			1270	1343	Е	027A	II	01	96-100	11	12
	FRAGMENT	11			0548	1343	E	027A	II	01	96-100	11	12
	FRAGMENT	11		45	0561	1344	E	027A	III	01	96-100	09	09
	FRAGMENT	11			0564	1344		027A	III	01	96-100	09	09
	FRAGMENT	11			1270	1343		027A	II	01	96-100	11	12
	SPIKE	10			0548	1343		027A	II	01	96-100	11	12
	COMMON	4			0564	1344		027A	III	01	96-100	09	09
	COMMON	1			0575	1346		027B	I	01	96-100	11	12
	COMMON	1	10		0790	1347		027B	III	01	119	09	09
	COMMON COMMON	1	10c		0790	1347		027B	III	01	119	09	09
		1		<del></del>	0792	1347		027B	III	01	119	09	09
	COMMON COMMON	1			0795	1347		027B	Ш	01	119	09	09
	COMMON	1			0844	1347		027B	III	01	119	09	09
	COMMON	2			0575	1346		027B	I	01	96-100	11	12
CITT			,	144	0790	1347	E	027B	III	01	119	09	09
	COMMON	2			0792	1347		027B	III	01	119	09	09

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
TTC	COMMON	2		1	0843	1347	E	027B	Ш	01	119	09	09
<u>บา</u> บา	COMMON	2		35	0844	1347	E	027B	III	01	119	09	09
UT	COMMON	4		4	0575	1346	Е	027B	I	01	96-100	11	12
UT	COMMON	4		150	0790	1347	E	027B	III	01	119	09	09
UT	COMMON	4		9	0790	1347	E	027B	III	01	119	09	09
UT	COMMON	4	10c	1	0790	1347	E	027B	Ш	01	119	09	09
UT	COMMON	4		1	0791	1347	Е	027B	Ш	01	119	09	09
UT	COMMON	4		1	0791	1347	E	027B	III	01	119	09	09
UT	COMMON	4		1	0792	1347	E	027B	III	01	119	09	09
UT	COMMON	4		1	0792	1347	E	027B	III	01	119	09	09
TUT	COMMON	4		17	0844	1347	E	027B	III	01	119	09	09
CUT	COMMON	6		1	0575	1346	E	027B	I	01	96-100	11	12
UT	COMMON	6		2	0790	1347	E	027B	III	01	119	09	09
CUT	COMMON	6		9	0790	1347	E	027B	III	01	119	09	09
CUT	COMMON	6		1	0791	1347	E	027B	Ш	01	119	09	09
CUT	COMMON	6		1	0792	1347	E	027B	III	01	119	09	09
CUT	COMMON	6		2	0844	1347	E	027B	III	01	119	09	12
CUT	FRAGMENT	11		19	0575	1346	E	027B	I	01	96-100	11	
ידי	FRAGMENT	11		251	0790		E	027B	Ш	01	119	09	09
UT	FRAGMENT	11		6	0791	1347	Е	027B	III	01	119	09	
UT	FRAGMENT	11		5	0792	1347	E	027B	III	01	119	09	09
UT	FRAGMENT	11		43	0844		Е	027B	III	01	119	. 09	
CUT	SPIKE	10		1	0790		Е	027B	III	01	119	09	09
CUT	SPIKE	10		1	0792		E	027B	III	01	119	09	09
WIRE	COMMON	4	1	1	0790		E	027B	III	01	119	09	
CUT	COMMON	1	T	2	0846		E	027C	II	01	96-100	11	12 09
CUT	COMMON	1		19	0848	1349	E	027C	III	01	96-100	09	
CUT	COMMON	2		59	0848	1349	E	027C	III	01	96-100	09	09
OT .	COMMON	2	T	. 2.	0848		E	027C	III	01	96-100	09	09
CUT	COMMON	4		3	0848		E	027C	III	01	96-100	09	09
CUT	COMMON	4		33	0848	1349	E	027C	III	01	96-100	09	09
CUT	COMMON	6		4	0848	1349	E	027C		01	96-100	09	12
CUT	FRAGMENT	11		14	0846	1348	E	027C	II	01	96-100	11	09
CUT	FRAGMENT	11	1	123	0848		E	027C		01	96-100	09	09
CUT	SPIKE	10		1	0848		E	027C		01	96-100	09	09
WIRE	COMMON	2		1	0848	1349	E	027C		01	96-100	09	10
CUT	COMMON	1		3	0860		E	027D		01	96-100	15	13
CUT	COMMON	2		5	0858			027D		01	96-100	07	13
CUT	COMMON	2		1	0858			027D		01	96-100	07	10
CUT	COMMON	2		16	0860			027D		01	96-100	15	08
CUT	COMMON	2		2	0864			027D		01	96-100	15	10
CUT	COMMON	4		1	0860			027D		01	96-100	15	10
CUT	FRAGMENT	11		7	0860			027D		01	96-100	10	08
CUT	FRAGMENT	11		4	0864			027E		01	96-100	09	09
CUT	COMMON	1		11	1204			028	III	01	098	09	09
CUT	COMMON	2		51	1204			028	III	01	098	09	09
CUT	COMMON	4		97	1204			028	Ш	01	098	09	09
CUT	COMMON	6		1	1204			028	III	01	098	09	09
CUT	FRAGMENT	11		82	1204			028	Ш	01	098	09	09
CUT	COMMON	1		7	119			028		02	098	09	09
CUT	COMMON	2		30	119			028		02	098	09	09
CUT	COMMON	4		57	119			028		02	098	09	09
CUT	COMMON	6		6	119			028		02	098	09	09
CUT	FRAGMENT	11		64	119			028		02	070	11	12
CUT	COMMON	1		11	055			029				11	12
CUT	COMMON	2		3	055			029		01	+	09	09
CUT	COMMON	2		2	056			029		01	+	11	12
CUT	FRAGMENT	11		13	055			029		01		09	09
CUT	COMMON	1		0	055			030		01		15	08
CUT	COMMON	1		1	082			030		01		09	09
CUT	COMMON	2		4	055			030		01	+	09	09
CUT	COMMON	4		4	055			030		01		09	09
CUT	FRAGMENT	11		10	055			030		01		07	13
CUT	FRAGMENT	11		3	081			030		01			08
CUT	FRAGMENT	11	1	4	082			030		01		15	13
CUT	COMMON	1		1	081			030		02		07	13
CUT	FRAGMENT			2	081			030		02		07	09
CUT	COMMON	2		4	075	4 1360		031		01		09	
CUT	COMMON	$\frac{2}{2}$		1	075	6 136	1 E	031		01		07	13
CUT	COMMON	2		1	078			031	IV	01	<u> </u>	15	08
CUT	COMMON	4		6	075			031	II	01		09	09

Table 1, continued

MANUFACTUR	FORM		ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
	COMMON	4		1	0782	1363	Е	031	IV	01		15	08
	COMMON	4		1	0782	1363	E	031	IV	01		15	08
CUT	COMMON FRAGMENT	6		1	0754	1360	E	031	II	01		09	09
CUT	FRAGMENT	11		20	0754 0756	1360 1361	E	031	II	01		09	09
	FRAGMENT	11		7	0782	1363	E	031	III IV	01		07	13
CUT	FRAGMENT	11		3	0781	1362	E	031	III	01		15 07	08
CUT	COMMON	1		4	1076	1365	E	032	1/11	01	104	11	13 12
CUT	COMMON	1		5	1089	1369	E	032	V	01	104	15	08
CUT	COMMON	11		3	1077	1366	E	032	III	01	104	09	09
CUT	COMMON	2		3	1077	1366	E	032	III	01	104	09	09
CUT	COMMON	2		2	1084	1367	E	032	ΙV	01	104	07	13
CUT	COMMON	2		11	1089	1369	E	032	V	01	104	15	08
CUT	COMMON	4		1	1076	1365	E	032	I/II	01	104	11	12
CUT	FRAGMENT	11		<u>3</u>	1084 1076	1367 1365	E	032	IV	01	104	07	13
CUT	FRAGMENT	11		4	1076	1367	E	032	I/II IV	01	104 104	11	12
CUT	FRAGMENT	11	-	13	1089	1369	E	032	V	01	104	07 15	13
CUT	COMMON	1		1	1085	1368	Ē	032	IV	02	104	07	08 13
CUT	COMMON	1		1	1108	1370	Ē	032	v	02	104	08	08
CUT	COMMON	2		3	1108	1370	E	032	V	02	104	08	08
CUT	FRAGMENT	11		1	1085	1368	E	032	IV	02	104	. 07	13
	FRAGMENT	11		1	1108	1370	Е	032	V	02	104	08	08
	COMMON	1		1	0829	1371	Е	033	II	01	107	11	12
	COMMON	1		1	1187	1373	E	033	IV	01	107	07	13
CUT	COMMON	2		13	0829	1371	E	033	II	01	107	11	12
	COMMON	2		3	1183	1372	E	033	III	01	107	09	09
	COMMON	4		2.	0829	1373 1371	E E	033	IV II	01	107 107	07	13
CUT	COMMON	4			1183	1372	E	033	III	01	107	11 09	12 09
	COMMON	4		i	1187	1373	Ē	033	IV	01	107	07	13
	FRAGMENT	11		3	0829	1371	Е	033	II	01	107	11	12
	FRAGMENT	11		13	1183	1372	E	033	Ш	01	107	09	09
	FRAGMENT	11		7	1187	1373	E	033	IV	01	107	07	13
CUT	COMMON	1			0853	1374	E	034	I	01		11	12
CUT	COMMON COMMON	2			0853 0856	1374 1376	E E	034	I II	01		11	12
CUT	COMMON	4			0853	1374	E	034	I	01 01		09 11	09 12
	FRAGMENT	11			0853	1374	E	034	I	01		11	12
CUT	FRAGMENT	11			0856	1376	E	034	ii -	01		09	09
CUT	COMMON	2		1	0854	1375	Е	034	I	02		11	12
CUT	COMMON	1			0871	1378	E	035	II	01	106	11	12
CUT	COMMON	2			0871	1378	E	035	II	01	106	11	12
	COMMON	4			0871	1378	E	035	II	01	106	11	12
	FRAGMENT COMMON	11			0871	1378	E	035	II	01	106	11	12
	COMMON	1			0873 0876	1380 1381	E	036	III	01		09	09
CUT	COMMON	1			0906	1382	E	036	IV	01		07 15	13 08
CUT	COMMON	2			0873	1380	Ē	036	II	01		09	09
CUT	COMMON	4			0873		E	036	II	01		09	09
CUT	COMMON	4			0876		E	036	III	01	· · ·	07	13
	FRAGMENT	11			0872	1379	Е	036	I	01		11	12
	FRAGMENT	11			0873	1380	E	036	Π	01		09	09
	FRAGMENT	11			0876		Е	036	III	01		07	13
	FRAGMENT COMMON	11			0906	1382	E	036	IV	01		15	08
	COMMON	4			0910 0910	1383	E	036	IV	02		15	08
	FRAGMENT	11			0910	1383 1383	E	036 036	IV IV	02		15	08
	COMMON	2			0912	1384	E	030	II -	01	112	15 11	08 12
	COMMON	6			0912	1384	E	041	II	01	112	11	12
	FRAGMENT	11			0912	1384	E	041	II	01	112	11	12
	COMMON	1			0985	1386	E	042	II	01		11	12
	COMMON	2			0985	1386	Е	042	II	01		11	12
	FRAGMENT	11			0985	1386	Е	042	II	01		11	12
	COMMON	1			1155	1387	E	043	I	01		04	04
	COMMON	1			1156	1388	Е	043	II	01		11	12
	COMMON	1			1169	1390	E	043	III	01		07	13
	COMMON	2	-		1155	1387	E	043	I	01		04	04
CUI	COMMON	2			1156 1156	1388 1388	E	043	II II	01		11	12 12
	COMMON	4											

IANUFACTUR	FORM	SIZE	TVPF	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL.	SITE ANAL.
LANUFACTUR	FORM	SIZE	IIIE									UNIT	UNIT 13
Л	FRAGMENT	11		2	1169	1390	E	043	III	01		07 15	08
Л	FRAGMENT	11		5	1170	1391	E	043	IV	01		09	09
JT	COMMON	2		5	1165	1389	Е	043	II	02		09	09
Л	COMMON	4		3	1165	1389	E	043	II	02	ļ <u>-</u>	09	09
Л	FRAGMENT	11_		1	1165	1389	E	043	II .	02		09	09
Л	COMMON	1		13	1175	1392	E	044	II	02		09	09
Л	COMMON	2		41	1175	1392	E	044	II	02		09	09
Л	COMMON	4		18	1175	1392	E	044	II			09	09
JT	COMMON	6		1	1175		E	044	II	02	ļ	09	09
UT	FRAGMENT	11		47	1175		E	044	II	02	<del></del>	09	09
UT	COMMON	1		14	1179		E	045	III	02		09	09
UT	COMMON	2		35	1179		E	045	III	02		09	09
UT	COMMON	4		11	1179		E	045	Ш	02	ļ	09	09
UT	COMMON	4		16	1179		E	045	III	02	ļ	09	09
UT	COMMON	6		2	1179		E	045	III	02		09	09
UT	FRAGMENT	11		47	1179		E	045	III	02		09	09
ROUGHT	COMMON	2		1	1179		E	045	III	02			09
UT	COMMON	1		2	1184	1394	E	046	III	01	<u> </u>	09	09
UT .	COMMON	2		1	1184	1394	Е	046	III	01		09	09
UT	COMMON	2		7	1184	1394	E	046	Ш	01	ļ	09	
UT	COMMON	4		2	1184	1394	E	046	III	01	ļ	09	09
UT	FRAGMENT	11	1	12	1184		E	046	III	01	<u> </u>	. 09	09
טד	COMMON	1	<b>—</b>	1	1426		E	047		01	194	<u> </u>	
OT TOT	COMMON	2	1	2	1426	1396	E	047		01	194		
UT	COMMON	4	1	4	1426		E	047		01	194		:
טו	FRAGMENT	11	1	5	1426		E	047		01	194	<u> </u>	
יטו	COMMON	2	1	1	1427		E	047		02	194		1
יטי	COMMON	4	+	2	1427		E	047		02	194		ļ
TUT	FRAGMENT	11	+	2.	1427	1397	Е	047		02	194		
יטו	COMMON	2	<del> </del>	1	1436	1398	Е	047		03	194		: 
טו	COMMON	4	+	4	1436		E	047		03	194		
	COMMON	4	10c	<del>  i</del>	1436		E	047		03	194		
CUT	FRAGMENT	11	100	i	1430		E	047		03	194		
CUT	COMMON	4	<del> </del>	<del>  i</del>	1454		E	047		06	194		<u> </u>
CUT	COMMON	4	7b/c	1	145		E	047		08	194		
CUT		2	70/0	1	1460			047		09	194		<u> </u>
CUT	COMMON	$\frac{2}{2}$	<del> </del>	1	146			047		11	194		
CUT	COMMON	4	+	1	146			047		11	194		
CUT		4		1 1	146			047		12	194		
CUT	COMMON	2	+	3	147			047		14	194		
CUT	COMMON		+	4	147			047		14	194		
CUT	COMMON	4	100	2	142			047			194		
CUT	COMMON	6	10c	$+\frac{2}{1}$	142			047			194		
CUT	COMMON			1 1	178			048		02		11	12
CUT	BRAD	1		7	178			048		02		11	12
CUT	COMMON	1	+	23	178			048		02		11	12
CUT	COMMON	2	10-		178			048		02		11	12
CUT	COMMON	2	10c	3				048		02		11	12
CUT	COMMON	4	-	15	178			048		02	1	111	12
CUT	COMMON	4	+	2	178			048		02	+	11	12
CUT	COMMON	4	10c		178			048		02		11	12
CUT	FRAGMENT	11		30	178			048		02	+	11	12
CUT	SPIKE	6		1 1	178			048		03	-	09	09
CUT	COMMON	1		35	178			048		03	+	09	09
CUT	COMMON	2		141	178			048		03		09	09
CUT	COMMON	4		151	178					03	+	09	09
CUT	COMMON	4		1	178			048		03	<del></del>	09	09
CUT	COMMON	6		12	178			048		03		09	09
CUT	FRAGMENT	11		218	178			048		03		09	09
CUT	SPIKE	4		3	178			048		03	+	09	09
CUT	SPIKE	6		1	178			04		03	+	09	09
WIRE	COMMON	2		1	178			048				09	09
WIRE	COMMON	4		2	178			04		03		09	09
CUT	COMMON	1		12	179			04		04			09
CUT	COMMON	2		91	179	0 1413	3 E	04		04		09	09
CUT	COMMON	4	1	110	179		3 E	04		04		09	
CUT	COMMON	6		8	179	0 1413	3 E	04		04		09	09
CUT	FRAGMENT			100	179			04	8	04		09	09
	COMMON	1		1	179			04	8	05		07	13
CUT	COMMON	2		8	179			04	8	05		07	13
CUT		4		5	179			04		05		07	13
CUT	COMMON FRAGMENT			5	179			04		05		07	13

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL.	
CUT	COMMON	2		6	1797	1415	E	048		06		UNIT	UNIT
CUT	COMMON	4		3	1797	1415	E	048	-	06	<del></del>	07 07	13
CUT	FRAGMENT	11		4	1797	1415	E	048		06		07	13
CUT	SPRIG	1		1	1798	1416	E	048		07	256	15	13
CUT	COMMON	2		5	1800	1417	E	048	<del> </del>	08	230	15	08 08
CUT	COMMON	4		1	1800	1417	E	048		08		15	08
CUT	FRAGMENT	11		2	1800	1417	E	048		08	<del></del>	15	08
CUT	COMMON	4		1	1809	1418	E	048		09	-	04	04
	COMMON	2		7	1723	1419	Ē	049		02	·	11	12
CUT	COMMON	4		1	1723	1419	E	049		02		11	12
	COMMON	1		1	1727	1420	Е	049		03		09	09
	COMMON	2		4	1727	1420	E	049		03		09	09
CUT	COMMON	4		3	1727	1420	Е	049		03		09	09
	FRAGMENT	11		3	1727	1420	E	049		03		09	09
	COMMON	1		3	1734	1421	E	049		04		09	09
	COMMON	2		1	1734	1421	Е	049		04		09	09
	COMMON	4		1	1734	1421	E	049		04		09	09
CUT	FRAGMENT	11		4	1734	1421	E	049		04		09	09
CUT	COMMON	2		2	1740	1422	Е	049	· · · · · · · ·	05		09	09
CUT	FRAGMENT	11			1740	1422	E	049		05		09	09
	COMMON	2			1743	1423	E	049		06		07	13
	COMMON	4	-		1743	1423	E	049		06		. 07	13
	COMMON	6			1743	1423	Ē	049		06		07	13
	COMMON	2			1745	1424	E	049		07		15	08
	FRAGMENT	11			1745	1424	E	049		07		15	08
CUT	COMMON	1	-		1749	1425	E	050	<del></del>	03		09	09
	COMMON	2			1749	1425	E	050	<del></del>	03		09	09
	COMMON	4			1749	1425	Ē	050		03		09	09
	FRAGMENT	11			1749	1425	Ē	050		03		09	09
	COMMON	1			1753	1426	Ē	050		04		07	13
	COMMON	1			1756	1427	E	050		05		07	13
CUT	FRAGMENT	11			1756	1427	E	050		05		07	13
CUT	COMMON	1			1763	1428	E	050		06		15	08
CUT	COMMON	2			1763	1428	E	050		06		15	08
CUT	COMMON	4		2	1763	1428	E	050		06		15	08
CUT	FRAGMENT	11		3	1763	1428	E	050		06		15	08
CUT	FRAGMENT	11		3	1763	1428	Е	050		06		15	08
CUT	COMMON	1		3	1728	1430	E	051		02		11	12
	COMMON	2		9	1728	1430	E	051		02		11	12
CUT	COMMON	4		2	1728	1430	Е	051		02		ii	12
CUT	FRAGMENT	11		11	1728	1430	Е	051		02		11	12
	COMMON	2		2	1733	1431	Ē	051		03		09	09
	FRAGMENT	11	i	2	1733	1431	Е	051		03		09	09
CUT	COMMON	2		3	1748	1433	E	051		06		15	08
	COMMON	1		2	1729	1434	E	052		02		11	12
	COMMON	2		10	1729	1434	Е	052		02	i	11	12
	COMMON	4		5	1729	1434	Е	052		02		11	12
	FRAGMENT	11		10	1729	1434	E	052		02		11	12
	COMMON	1	j	2	1730	1435	E	052		03	i	09	09
	COMMON	2		6	1730	1435	E	052		03		09	09
	COMMON	4		2	1730	1435	E	052		03		09	09
	FRAGMENT	11		10	1730	1435	E	052		03		09	09
	COMMON	1		4	1731	1436	Е	052		04		03	03
	COMMON	2		6	1731	1436	Е	052		04		03	03
	FRAGMENT	11		7	1731	1436	E	052		04		03	03
	COMMON	2		2	1739	1437	E	052		05		03	03
	COMMON	1			1747	1438	E	053		02		09	09
	COMMON	2		46	1747	1438	E	053		02		09	09
	COMMON	4			1747	1438	Е	053		02		09	09
	FRAGMENT	11			1747	1438	E	053		02		09	09
	COMMON	2			1750	1439	E	053		03	1	07	13
	COMMON	4		2	1750	1439	Е	053		03		07	13
	COMMON	2		3	1755	1440	E	053		04		15	08
	COMMON	4	†		1755	1440	E	053		04		15	08
	FRAGMENT	11			1755	1440	E	053		04		15	08
	COMMON	2		1	1757	1441	E	053		05	<del></del> -	15	08
	COMMON	2		1	1761	1442	E	053		06		15	08
	COMMON	1			780	1443	E	054		01-04		03	03
	COMMON	2			771	1444	E	054		02		11	12
	COMMON	1			1772	1445	E	054		03		09	09
	COMMON	2			772	1445	E	054		03		09	09

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	
CUT	COMMON	4		1	1772	1445	Е	054		03		09	09
CUT	COMMON	4		36	1772	1445	E	054		03		09	09
CUT	COMMON	6		1	1772	1445	E	054		03		09	09 09
CUT	FRAGMENT	11		32	1772	1445	E	054		03		09	09
CUT	SPIKE	4		1	1772	1445	E	054		03		09	09
CUT	COMMON	1		6	1773 1773	1446	E	054		04	<del> </del>	09	09
CUT	COMMON	2		2	1773	1446	E	054		04		09	09
CUT	COMMON FRAGMENT	11	<b></b>	18	1773		E	054		04		09	09
CUT	SPIKE	6	<del> </del>	10	1773		E	054		04		09	09
CUT	FRAGMENT	11	<del> </del>	1	1779		E	054		05		07	13
CUT	COMMON	1	-	2	1742		E	055		02		09	09
CUT	COMMON	2	†	34	1742		E	055	<u> </u>	02		09	09
CUT	COMMON	4		16	1742	1448	Е	055		02		09	. 09
CUT	FRAGMENT	11		48	1742	1448	Е	055		02		09	09
CUT	SPIKE	6	<b> </b>	1	1742	1448	Е	055		02		09	09
CUT	COMMON	2		4	1744		E	055		03	ļ	07	13
CUT	COMMON	4		5	1744		E	055		03	ļ	07	13
CUT	COMMON	6		1	1744		E	055		03		07	13
CUT	FRAGMENT	11		3	1744		E	055	ļ	03	<del> </del>	07	13
CUT	COMMON	1		2	1752		E	055	ļ	04		07	13
CUT	COMMON	2	-	1	1752		E	055		04	+	07	13
CUT	COMMON	2	-	1	1752		E	055	<del> </del>	04	+	07	13
CUT	COMMON	4	<del> </del>	1	1752		E	055	-	04		07	13
CUT	FRAGMENT	11		3	1752 1758		E	055	+	05	+	07	13
CUT	FRAGMENT	11		1	1774		E	055	+	07	253	15	08
CUT	COMMON	4	<del> </del>	15	1774		E	055	<del> </del>	07	253	15	08
CUT	COMMON	6	1	1	1774		E	055	<del> </del>	07	253	15	08
CUT	FRAGMENT	11	+	20	1774		Ē	055		07	253	15	08
CUT	FRAGMENT	11	<del>                                     </del>	1	1774		Е	055		07	253	15	08
CUT	COMMON	1	+	1	1794	1454	E	055		08	253	15	08
CUT	COMMON	2	+	2	1794	1454	E	055		08	253	15	08
CUT	COMMON	4		2	1794	1454	E	055		08	253	15	08
CUT	FRAGMENT	11		2	1794	1 1454	E	055		08	253	15	08
CUT	COMMON	4		1	1795		E	055		09	253	15	08
CUT	COMMON	2		1	1781		E	056		02		11	12
CUT	FRAGMENT	11		3	1781		E	056		02		09	09
CUT	BRAD	1	J	4	1782		E	056		03	ļ	09	09
CUT	COMMON	1		10	1782		E	056 056		03	+	09	09
CUT	COMMON	2	<u> </u>	18	1782		E	056		03		09	09
CUT	COMMON	4	<del> </del>	35	1782		E	056		03		09	09
CUT	FRAGMENT	11	<del>-  </del>	2	1784		E	056		04		09	09
CUT	COMMON	1 2	-	9	1784		E	056		04	· ·	09	09
CUT	COMMON	4		3	1784		E	056		04		09	09
CUT	FRAGMENT	11		15	1784			056		04		09	09
CUT	COMMON	2		12	178		E	056		05		09	09
CUT	COMMON	4	+	3	178		E	056		05		09	09
CUT	FRAGMENT	11		11	178		E	056		05		09	09
CUT	COMMON	2	1	1	1789			056		06		07	13
CUT	FRAGMENT	11		1	1789			056		06	-	07	08
CUT	COMMON	1		2	179			056		07		15 15	08
CUT	COMMON	2		1	179			056		07	+	15	08
CUT	COMMON	4		1	179.			056		07		15	08
CUT	FRAGMENT	11	1	8	179			056		07		11	12
CUT	COMMON	1		3	173			058 058		03		11	12
CUT	COMMON	2		9	173			058		03	<del> </del>	11	12
CUT	COMMON	4		1 15	173			058		03		11	12
CUT	FRAGMENT	11		4	173			058		04	+	09	09
CUT	COMMON	1 2	+	19	173			058		04		09	09
CUT	COMMON	$\frac{2}{4}$		10	173			058		04		09	09
CUT	FRAGMENT	11	+	45	173			058		04		09	09
CUT	COMMON	2	-	2	173			058		05		07	13
CUT	COMMON	4	-	3	173			058		05		07	13
CUT	FRAGMENT	11		4	173			058		05		07	13
CUT	SPRIG	11		1	173			058		05		07	13
CUT	COMMON	2		1	176			058	3	06		15	08
CUT	FRAGMENT	11	+	3	176		E	058		06		15	08
CUT	FRAGMENT	11		1	177			059	)	01-05	5	03	03

Table 1, continued

MANUFACTUR	FORM	SIZE	TYPE COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	1	6	1759	1470	E	059		02		09	09
CUT	COMMON	2	106	1759	1470	E	059		02		09	09
CUT	COMMON	4	38	1759	1470	E	059		02		09	09
CUT	COMMON FRAGMENT	6	3	1759	1470	E	059		02		09	09
CUT	COMMON	1	145	1759 1760	1470	E	059	ļ	02		09	09
CUT	COMMON	2	52	1760	1471 1471	E	059	<del></del>	03	ļ	09	09
CUT	COMMON	4	30	1760	1471	E	059		03		09	09
CUT	COMMON	6	3	1760	1471	E	059	1	03		09	09
CUT	FRAGMENT	11	56	1760	1471	E	059		03		09	09
CUT	COMMON	2	3	1766	1472	E	059		03		15	09
CUT	FRAGMENT	11	3	1766	1472	E	059		04		15	08
CUT	COMMON	2	1	1775	1473	Ē	059		05		15	08
CUT	FRAGMENT	11	1	1775	1473	E	059		05		15	08
CUT	COMMON	1	3	1777	1474	Е	060		02		09	09
CUT	COMMON	2	18	1777	1474	Е	060		02		09	09
CUT	COMMON	4	4	1777	1474	Е	060		02		09	09
CUT	FRAGMENT	11	13	1777	1474	E	060		02		09	09
CUT	COMMON	2	1	1778	1475	E	060		03		07	13
CUT	FRAGMENT	11	1	1778	1475	E	060		03		07	13
CUT	COMMON	2	1	1787	1476	E	060		04		15	08
CUT CUT	FRAGMENT COMMON	11	1	1787	1476	E	060		04		. 15	08
CUT		2	1	1786	1477	E	060		05		15	08
CUT	COMMON	1	1	1786	1477	E	060		05	0.15	15	08
CUT	COMMON	2	3	0444	1484 1484	F	001		01	043		
CUT	COMMON	4	6	0444	1484	F	001		01	043		
CUT	FRAGMENT	11	2	0444	1484	F	001	<del>-</del>	01	043 043		
CUT	COMMON	1	1	0452	1485	F	001		02	043		
CUT	COMMON	2		0452	1485	F	001		02	043		,
CUT	COMMON	4	1	0452	1485	F	001		02	043		
CUT	COMMON	1	3	0457	1486	F	001		03	043		
CUT	COMMON	2	5	0457	1486	F	001		03	043	i	
CUT	COMMON	2	1	1069	1486	F	001		03	043		
CUT	COMMON	4		0457	1486	F	001		03	043		
CUT	FRAGMENT	11		0457	1486	F	001		03	043		
CUT	FRAGMENT COMMON	11	1	1069	1486	F	001		03	043		
CUT	COMMON	2	13	1093 1093	0498	F	001			043		
CUT	COMMON	2		1093	0498	F	001			043 043		
CUT	COMMON	4		1093	0498	F	001			043		
CUT	COMMON	4	13	1093	0498	F	001			043		
CUT	FRAGMENT	11		1093	0498	F	001		-	043		
WIRE	COMMON	4	1	1093	0498	F	001			043		
WROUGHT	COMMON	4	1	1093	0498	F	001	-		043		
CUT	COMMON	1	1	0488	1487	F	002		01			
CUT	COMMON	2		0488	1487	F	002		01			
CUT	COMMON	2		0488	1487	F	002		01			
	FRAGMENT	11		0488	1487	F	002		01			
	COMMON	2		0493	0508	F	002		02	043		
	COMMON COMMON	4		0493	0508	F	002		02	043		
CUT	COMMON	6		0493 0493	0508	F	002		02	043		
	FRAGMENT	11		0493	0508 0508	F F	002		02	043		
CUT	COMMON	2		0678	1488	F	002		02	043		
CUT	FRAGMENT	11		0678	1488	F	002		03			
CUT	COMMON	1		1096	1489	F	002		03			
CUT	COMMON	2		1096	1489	F	002		04			
CUT	COMMON	2		1096	1489	F	002		04			
CUT	COMMON	6		1096	1489	F	002	-	04			
	FRAGMENT	11	6	1096	1489	F	002		04		-	
	COMMON	2		1114	1491	F	002		06	043	<del></del>	
	FRAGMENT	11		1114	1491	F	002		06	043		
	COMMON	2		0494	1492	F	003		01			
	COMMON	4		0494	1492	F	003		01			
	FRAGMENT	11		0494	1492	F	003		01			
	COMMON	1		0512	1494	F	004		02	043		
	COMMON	2		0512	1494	F	004		02	043		
	COMMON	4		0512	1494	F	004		02	043		
	FRAGMENT	11		0512	1494	F	004		02	043		
	COMMON	1 1 1	1	0513	1495	F	004	1	03	043	i	

Table 1, continued

MANUFACTUR	FORM	SIZE	TVPF	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL.	
VIANUFACTUR			III					<u> </u>		03	043	UNIT	UNIT
CUT	COMMON	2		4	0513 0513	1495 1495	F	004		03	043		<u> </u>
CUT	COMMON FRAGMENT	11		6	0513		F	004		03	043		
CUT CUT	COMMON	1		9	0519	1496	F	004		04	043		
CUT	COMMON	2		9	0519	1496	F	004		04	043		
CUT	COMMON	4		2	0519		F	004		04	043		
CUT	FRAGMENT	11		10	0519	1496	F	004		04	043 043		
CUT	COMMON	4		2	0529	0497	F	004	ļ	07	043	<del> </del>	
CUT	FRAGMENT	11		11 2	0532		F	004		08	043		
CUT CUT	FRAGMENT	11		2	0532		F	004		08	043		
WROUGHT	COMMON	4		1	0532		F	004		08	043		
CUT	FRAGMENT	11		1	0538		F	004		10	043		ļ
CUT	COMMON	1		5	0940		F	005	I	01	<del> </del>		
CUT	COMMON	1		1	0955		F	005	III	01			
CUT	COMMON	1 2		<u>5</u>	0959		F	005	1	01	i		
CUT	COMMON	2		15	0955		F	005	II	01			
CUT ·	COMMON	2		10	0959		F	005	III	01			<u> </u>
CUT	COMMON	4		1	0940		F	005	I	01			<del> </del>
CUT	COMMON	4		10	0955		F	005	II	01	-	-	
CUT	COMMON	4	1	4	0959		F	005	I	01		<del>                                     </del>	
CUT	FRAGMENT	11		28	0940		F	005	п	01			
CUT	FRAGMENT	11		15	0959		F	005	III	01			
CUT	COMMON	2		2	1032		F	006	II	01			<u> </u>
CUT	COMMON	2	T	2	1033	1503	F	006	III	01		ļ	
CUT	COMMON	2		2	1067		F	006	IV	01		:	+
CUT	COMMON	4		. 1.	1032		F	006	II	01		+	
CUT	COMMON	4	ļ	1 1	1067		F	006		01			<b>T</b>
CUT	FRAGMENT	11		3	1032		F	006		01			
CUT	FRAGMENT FRAGMENT	11	+	1	1067		F	006		01			
CUT	COMMON	1	<b>-</b>	1	1029	1505	F	007		01			
CUT	COMMON	2		2	1029		F	007		01			ļ
CUT	COMMON	4		2	1029		F	007		01			<del> </del>
CUT	FRAGMENT	11		4	1029		F	007		01			
CUT	COMMON	4	+	6	1040			008		01	<del> </del>	1	
CUT	COMMON FRAGMENT	1	+	4	1040			008		01			Ī
CUT	FRAGMENT	11	+	12	1040			008		01			
CUT	COMMON	1		1	1045			009		01			<del></del>
CUT	FRAGMENT	11		4	104			009		01			<del> </del>
CUT	COMMON	1		1	106			010		01	<del> </del>		<del>                                     </del>
CUT	FRAGMENT	11		5	106			010		01			
CUT	COMMON	112		1	046			011		03	043		
CUT	COMMON	4	-	1	046			011		03	043		
CUT	COMMON	2		111	046			011		04	043		
CUT	COMMON	4		1		8 1513		011		04	043	<u> </u>	
CUT	FRAGMENT	11		8	046			011		05	043		
CUT	COMMON	2		1	047			011			043		
CUT	COMMON	4	+	2	045			01			043		
CUT	COMMON	2		5	117		F	012		01		-i	
CUT	COMMON	4		1	117			012		01			
CUT	FRAGMENT			1	117			012		01	<del> </del>		+
CUT	COMMON	2		2	118			013		01	<del> </del>		
CUT	COMMON	11		1 1	118			01		01			
CUT	FRAGMENT	4		3	127			1	III	01	052A		
CUT	FRAGMENT			1	127			工	III	01	052A		
CUT	COMMON	1		1	181	7 1522	2 I			02		<del> </del>	
CUT	COMMON	2		2	161					02			
CUT	COMMON	2		5	181				IV	02	<del></del>		<del> </del>
CUT	COMMON	4		1 1	112			+-	10	02			1
CUT	COMMON	4		4	181 181			-		02	<del>                                     </del>	1	
CUT	COMMON FRAGMENT	11		2	161			_		02			
CUT	FRAGMENT			8	181			1		02			
CUT	SPIKE	6		2	181			1		02			

Table 1, continued

MANUFACTUR	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	2		1	1818	1524	I			03			
CUT	COMMON	2		1	1820	1525	I			03			
CUT	COMMON FRAGMENT	11	_	3	1818	1524	I			03			
CUT	SPIKE	6		1	1818	1524 1524	I			03			
CUT	COMMON	2		10	1613	1520	I			03			~ <u> </u>
CUT	COMMON	4		14	1613	1520	Î			04			
CUT	COMMON	6		7	1613	1520	Î			04			
CUT	FRAGMENT	11		3	1613	1520	Ī			04			
CUT	FRAGMENT	11		1	1163	1526	J		VIII				·
CUT	COMMON	1		1	0005	0549	SFC						03
CUT	COMMON	1		9	0018	0563	SFC						01
CUT CUT	COMMON	1		1	0027	0570	SFC						
	COMMON COMMON	1		3	0027	0570	SFC						
CUT	COMMON	1		9	0031	0568	SFC		<del></del>				
CUT	COMMON	1		5	0031	0568 0507	SFC SFC						
	COMMON	1		4	0041	0553	SFC		********				
	COMMON	1		2	0060	0562	SFC						
CUT	COMMON	i		1	0061	0562	SFC	-					
CUT	COMMON	i	10c	1	0064	0561	SFC						
CUT	COMMON	1	- /-	4	0079	0514	SFC	-					
	COMMON	1		1	0082	0514	SFC					<u></u>	
CUT	COMMON	1		8	0089	0554	SFC		····				
	COMMON	1		32	0091	0559	SFC					-	
CUT	COMMON	1		6	0105	0556	SFC						
CUT	COMMON	1			0109	0555	SFC						
CUT	COMMON	2			0018	0563	SFC						01
CUT	COMMON	2			0018	0563	SFC						01
	COMMON COMMON	2			0022	0571	SFC						
CUT	COMMON	2			0027	0570 0570	SFC	<u>.</u>					
CUT	COMMON	2	_		0027	0569	SFC SFC					-	
CUT	COMMON	2			0029	0569	SFC					!	
	COMMON	2			0031	0568	SFC			<del></del> -			
CUT	COMMON	2			0031	0568	SFC						
	COMMON	2		39	0041	0507	SFC						
CUT	COMMON	2			0051	0566	SFC						
	COMMON	2			0052	0565	SFC						
	COMMON	2			0060	0562	SFC						
	COMMON	2			0064	0561	SFC						
	COMMON COMMON	2			0079	0514	SFC						
	COMMON	2			0082	0514 0554	SFC SFC					!	·-··
	COMMON	2			0091	0559	SFC						
CUT	COMMON	2			0091	0559	SFC						
CUT	COMMON	2			0105	0556	SFC						
CUT	COMMON	2			0109	0555	SFC	_				- <del>-</del> i	
	COMMON	4		2	0006	0549	SFC						03
	COMMON	4		26	0018	0563	SFC						01
	COMMON	4			0018	0563	SFC						01
	COMMON	4			0022	0571	SFC						
	COMMON COMMON	4			0027	0570	SFC						
	COMMON	4			0027	0570	SFC						
	COMMON	4			0029	0569 0568	SFC SFC						
	COMMON	4	-		0031	0568	SFC						
	COMMON	4	-		0041	0507	SFC						
	COMMON	4			0041	0507	SFC						
	COMMON	4			0043	0553	SFC	<del>  </del>					
	COMMON	4			0051	0566	SFC						
	COMMON	4			0051	0566	SFC				1		
	COMMON	4			0052	0565	SFC						
	COMMON	4			0052	0565	SFC						
	COMMON	4			0057	0564	SFC						
	COMMON	4			0060	0562	SFC						
	COMMON	4			0061	0562	SFC						
	COMMON	4			0064	0561	SFC						
	COMMON	4			0064	0561	SFC						
	COMMON	4			0079	0514	SFC						
CUT	COMMON	4		15	0079	0514	SFC						

Table 1, continued

MANUFACTUR	FORM	SIZE	ТҮРЕ	COUNT	FS	CAT#	BLOCK	UNIT	STRATU	LEVEL	FEATURE	BLOCK ANAL. UNIT	SITE ANAL. UNIT
CUT	COMMON	4		7	0082	0514	SFC						
CUT	COMMON	4		2	0082	0514	SFC						
CUT	COMMON	4		14	0089	0554	SFC			<u> </u>		<u> </u>	
CUT	COMMON	4		5	0089	0554	SFC						
CUT	COMMON	4		15	0091	0559	SFC		L	<u> </u>			<u> </u>
CUT	COMMON	4		58	0091	0559	SFC						
CUT	COMMON	4		40	0105		SFC						
CUT	COMMON	4		6	0105	0556	SFC						
CUT	COMMON	4		1	0109	0555	SFC			i			
CUT	COMMON	4		8	0109	0555	SFC			ļ <u> </u>			01
CUT	COMMON	6		1	0018	0563	SFC					ļ	01
CUT	COMMON	6	1	2	0018	0563	SFC						01
CUT	COMMON	6		2	0027	0570	SFC					<del></del>	
CUT	COMMON	6		1	0031	0568	SFC					ļ <del>.</del>	
CUT	COMMON	6	<del>                                     </del>	1	0031	0568	SFC				<u> </u>	<u> </u>	
CUT	COMMON	6		1	0041	0507	SFC				<u> </u>	<u> </u>	
CUT	COMMON	6		1	0043	0553	SFC	Ī					
CUT	COMMON	6	<del>                                     </del>	1	0051	0566	SFC				<u> </u>	<u> </u>	ļ
CUT	COMMON	6		3	0064	0561	SFC				i		
CUT	COMMON	6	<del>                                     </del>	1	0079	0514	SFC				<u> </u>		<u> </u>
CUT	COMMON	6	-	2	0089	0554	SFC						ļ
CUT	COMMON	6	†	6	0091	0559	SFC						
CUT	COMMON	6	<del> </del>	4	0105	0556	SFC				L		<u> </u>
CUT	FRAGMENT	11	<b></b>	0	0002	0548	SFC			ļ.,			03
CUT	FRAGMENT	11		4	0006	0549	SFC						03
CUT	FRAGMENT	11	T	25	0018	0563	SFC						01
CUT	FRAGMENT	11		6	0027	0570	SFC	T					
CUT	FRAGMENT	11		6	0029	0569	SFC						ļ
CUT	FRAGMENT	11	<del>                                     </del>	. 8.	0031	0568	SFC	T					!
CUT	FRAGMENT	11	1	51	0041	0507	SFC					<del></del>	-
CUT	FRAGMENT	11	1	2	0043	0553	SFC						
CUT	FRAGMENT	11		12	0051	0566	SFC						
CUT	FRAGMENT	11		6	0052		SFC	Ī.,			ļ		
CUT	FRAGMENT	11	1	2	0057	0564	SFC						-
CUT	FRAGMENT	11		12	0060		SFC						<del> </del>
CUT	FRAGMENT	11		2	0061		SFC					<u> </u>	
CUT	FRAGMENT	11		34	0064		SFC				ļ	<u> </u>	<del> </del>
CUT	FRAGMENT	11		24	0079		SFC					<del> </del>	<del></del>
CUT	FRAGMENT	11	1	10	0082								ļ
CUT	FRAGMENT	11	1	12	0089	0554					<u> </u>	<u> </u>	1
CUT	FRAGMENT	11		75	009	0559			<u> </u>				
CUT	FRAGMENT	11		51	010	0556	SFC			ļ			<b>_</b>
CUT	FRAGMENT	11		14	0109	0555	SFC						<del> </del>
CUT	SPIKE	10		1	0029	0569	SFC						-
CUT	SPIKE	10		2	005	0566	SFC						
CUT	SPIKE	10		2	008	0514	SFC						<u> </u>
CUT	COMMON	4		2	135	0551	1	1			1		<u> </u>

# APPENDIX VI REFERENCES USED IN APPENDICES

Table 1. List of References and References Numbers Used in Artifact Appendices.

	List of References and References Nur		PUB. DATE
REF.#	AUTHOR(S)	TITLE	
1	OWILZEI, ICOIMIC IC	The Bertrand Bottles	1974
2	Wilson, Rex D.	Bottles on the Western Frontier	1981
3	Tourouse, Juniari Turrison	Bottle Makers and Their Marks	1971
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5	10410450, 0411411 114115011	Fruit Jars	1969
6		The Illustrated Guide to Collecting Bottles	1970
7		The Story of American Pressed Glass of the Lacy Period	1954
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9	Russell & Erwin Manufacturing Co.	Illustrated Catalog of American Hardwares (1865)	1980
10	McKearin, George S. & Helen McKearin	American Glass	1948
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12	Hammond, Dorthy	Pictoral Price Guide to American Antiques	1994
13		A Complete Guide to Pressed Glass	1978
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15		A Historic Guide to Wagon Hardware and Blacksmith Supplies	1979
16	Bodin, Ron	Voodoo Past and Present	1990
17	Alexander, David T. (editor)	Comprehensive Catalog and Encyclopedia of United States Coins	1990
	Wise David	"American Rimfire Cartridges Part II." American Rifleman. 129(6):48-51,	1981
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20	Coates, Earl J. and Dean S. Thomas	An Introduction to Civil War Small Arms	1969
21		The Sears and Roebuck Catalog, 1902 edition	1969
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31	Godden, Geoffrey A.	Encyclopedia of British Pottery and Porcelain Marks	1964
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33	Hughes, Bernard and Therle Hughes	The Collectors Encyclopedia of English Ceramics	1968
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37	Miller, George L.	"Classification and Economic Scaling of 19th Century Ceramics," Historical Archaeology 14: 1-40	1980
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41	Lamm, Ruth, Beatrice Lorah, Lester Lorah, and Helen		1970
42	W. Schuler Albert, Alphaeus H.	Record of American Uniform and Historic Buttons	1976

# APPENDIX VII ANALYSIS OF FAUNAL REMAINS

# VERTEBRATE FAUNA FROM NINA PLANTATION (16PC62)

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total of 7,089 bone fragments (6,808 when adjusted for fitted and glued bones) weighing 9,750 grams was analyzed from excavations at Nina Plantation (16PC62) in central Louisiana. Table 1 provides a list of the animal taxa identified for the site.

The faunal material was in a good state of preservation and was not heavily mineralized, thus not affecting the use of bone weight to estimate biomass (meat weight). Some of the bones had small amounts of rust adhering to them, but this did not seem to greatly affect the weight of the bone fragments.

The site has two main areas, that associated with the Main House and that associated with Structures 1 and 2 to the south of the Main House. There are also two main periods of occupation at the site, separated stratigraphically by a layer of silt deposited during the flood of 1851.

The plantation was owned during the first half of the nineteenth century by the French Jarreau family (c. 1820-1851) (called the Early Period here) and during the second half of the century by several Anglo-American families (1851-1890s) (called the Late Period here). Faunal material associated with the Main House comes from midden areas which would have been underneath or outside the house, which sat on piers.

Structures 1 and 2 seem to have been occupied by African American slaves and, later, (postbellum) servants/tenants.

Faunal material associated with these structures comes from the interiors of each as well as exterior midden deposits associated with both. Structure 1 appears to have been a residence that also served as a kitchen for the Main House, and its function as a kitchen seems to have increased in the second half of the century. Structure 1 had a substantial fireplace, first of wood-and-clay and then of brick, while Structure 2 had a hearth dug into the dirt floor. Although there were fireplaces in the Main House, they do not seem to have been used for substantial amounts of food preparation, although an increase in the amount of bone found around the Main House during the Late Period suggests either more food being eaten there (perhaps by larger families or groups of people) and/or more food preparation being carried out there rather than, or in addition to, that carried out in Structure 1/Kitchen.

Table 1. Animal Taxa Identified at Site 16PC62, Nina Plantation.

COMMON NAME	LATIN NAME
Horse	Equus caballus
Cow	Bos taurus
Pig	Sus scrofa
Sheep/Goat	Ovis aries/Capra hircus
White-tail deer	Odocoileus virginianus
Cow/Deer	Bovidae family/Cervidae family
Domestic cat	Felis catus
Raccoon	Procyon lotor
Swamp rabbit	Sylvilagus aquaticus
Eastern cottontail	Sylvilagus floridanus
Squirrels	Sciuridae family
Eastern woodrat	Neotoma floridana
New World rats & mice	Cricetidae family
	Didelphis virginia
Opossum Chicken	Gallus gallus
····	Meleagris gallopavo
Turkey	Anatinae subfamily
Ducks	Chen caerulescens
Snow goose	Branta canadensis
Canada goose	Anserinae subfamily
Geese & swans	Anatidae family
Ducks, geese, and swans	Columba livia
Rock dove	Columbidae family
Doves & pigeons	Amia calva
Bowfin	Lepisosteus sp.
Gar sp.	Alosa chrysochloris
Skipjack herring	Carpiodes sp.
Quillback/ Carpsucker	Ictiobus bubalus
Smallmouth buffalo	Ictiobus cyprinellus
Bigmouth buffalo	Ictiobus sp.
Buffalo sp. Smallmouth/black buffalo	Ictiobus bubalus/niger
	Catastomidae family
Suckers	Ictalurus furcatus
Blue catfish	Ictalurus punctatus
Channel catfish	
Bullhead/catfish sp.	Ictalurus sp. Pylodictis olivaris
Flathead catfish	
Catfishes	Ictaluridae family
White/yellow bass	Morone chrysops/mississippiensis
Bluegill	Lepomis macrochirus
Sunfish sp.	Lepomis sp.
Spotted bass	Micropterus punctulatus
Largemouth bass	Micropterus salmoides
White crappie	Pomoxis annularis
Black/white crappie	Pomoxis sp.
Sunfishes	Centrarchidae family
Freshwater drum	Aplodinotus grunniens

#### Methods

All faunal material from the Early Period deposits was analyzed; these proveniences contained less material than the later ones and it was felt that sampling them would negatively affect the analysis. However, the Late Period contexts contained much more bone than time and money constraints would allow to be analyzed; units from the Late Period were eliminated if they contained very small amounts of bone or if they were contiguous to units that had very large and diverse faunal assemblages. Thus, for the Late Period, the largest possible quantity of faunal material from each of the cultural contexts was analyzed, resulting in half or more of the Late Period fauna being analyzed.

Because of the sampling of Late Period contexts, however, comparisons of absolute counts, bone weights, and meat weights cannot be made directly between Early Period and Late Period deposits. Relative percentages must therefore be used, showing the importance of various species relative to other species within a certain time period and provenience. For example, cattle might have accounted for a certain percentage of the Early Structure 1/Kitchen assemblage that was higher or lower than the percentage of cattle in the Late Structure 1/Kitchen or in the Early south wing/core of the Main House.

In addition, two of the assemblages in Block E were very small (less than 10 bones) and are therefore not reliable indicators of the importance of various species for those particular contexts: the earliest midden around the core of the Main House (Area Sequence 08) and F. 66, the Late Period fireplace in the north wing of the Main House (Area Sequence 16).

All of the material was counted and weighed. Primary data consist of raw fragment counts (the actual number of fragments), adjusted fragment counts (adjusted to account for glued and fitted bones in the same field bag), and weights (to the nearest 0.1 gram). Also noted with the primary data are the numbers of fragments that have been worked, have butchering marks, are burned (black) and calcined (grey, green, blue, or white), and have gnawing marks (by rodents and carnivores).

Secondary data consist of calculations: the Minimum Number of Individuals (MNI) represented for a particular taxon and the biomass (meat weight) represented by the bone weight for a particular taxon. MNIs are calculated using the criteria of side, size, age, and sex; they are calculated for each cultural provenience (e.g., Early Kitchen/Structure 1 Interior, Late Wing/Core, Earliest Midden-Core) (Wing and Brown 1979:123-126; Reitz and Scarry 1985:17). Biomass (meat weight) is estimated using the loglog regression formulae of skeletal mass allometry, and is based on bone weight (Wing and Brown 1979:127-129; Reitz and Scarry 1985:18-19, 67; Reitz et al. 1987). It predicts the amount of meat that would have been adhering to the actual bones recovered and is therefore a relatively conservative estimate of the amount of meat contributed by each species or taxon.

Of course, there were more individuals and more meat actually consumed during the site's occupation than the faunal assemblage indicates. However, when adequate samples are available (and this is generally the case for the Nina Plantation material) the MNI and biomass calculations do provide some idea of the relative importance of various species or groups of species in the diet(s) of the people who lived at a site.

Several taxa are probably commensal, including unidentified small rodents, unidentified frogs/toads, and small rats/mice. Eastern woodrat and horse might represent food remains; it is possible but less likely that a domestic cat bone does (found in the Late Period interior of Structure 2).

#### **Overall Summary**

Table 2 summarizes the primary data for each cultural provenience. The greatest percentage of burned/calcined bone is found in the interiors of Structures 1 and 2, where fireplaces also were located. The highest percentage (21.8%) is from the interior of Structure 2 in the Early Period; the next highest (19.9%) is from the Early Structure 1/Kitchen interior; and the third highest (14.5%) is from the Late Structure 2 interior. All other contexts have much smaller quantities (some have none) of burned/calcined bone.

The greatest percentage of gnawed bone (both carnivore- and rodent-gnawed, although rodent gnawing is more prevalent) is found in deposits associated with the Late Period. The highest percentages are from the south wing and core of the Main House (14.8%). Of the bone from the north wing and core of the house, 9.3%

Table 2. Nina Plantation Faunal Summary.

BLOCK	ANALYTICAL UNIT	DESCRIPTION	RAW#	ADJUSTED#	Wt (g)	WORKED	BUTCHERED	BURNED/ CALCINED	GNAWED
С	02	Early Str. 1 Interior	914	874	698	<b>-</b>	49	174	48
Č	18	Early Str. 2 Interior	408	381	348.2	-	51	83	20
c	10	Early Exterior All	747	739	504.1	-	56	48	39
c	05	Late Str. 1 Interior	1313	1269	1041.4	1	128	78	113
C	16	Late Str. 2 Interior	524	511	1408.1	-	131	74	66
C	11	Late Exterior All	435	423	624.6	1	56	34	25
D	09	Earliest Midden-Core	179	165	92.9	-	11	1	6
D	08	Second Midden-South Wing/Core	676	657	355.1	-	50	6	22
D	10	Undiffer. Early Mid- den-South Wing/Core	97	87	126.8	-	7	-	3
D	05	Late South Wing/Core	692	662	1636.1	2	231	4	98
E	08	Earliest Midden-Core	3	3	25.1		2	-	
E	15	(Early) Second (Red) Midden-Core	115	105	55.4	-	2	1	1
E	09	Late North Wing/Core	979	925	2823.7	•	242	8	86
E	16	Late North Wing-F.66	7	7	10.5		2		•

was gnawed, while the Late Period interiors of Structure 2 (12.9%) and Structure 1/Kitchen (8.9%) had the other higher percentages. This suggests an increase in the presence of rodents (and possibly of carnivores) through time.

Only four fragments of bone showed signs of being worked, and they occur in the Late Period deposits in both the Main House and Structure 1-2 areas of the site. Two of these appear to be handle fragments for implements of some kind; the function of the other two cannot be determined.

#### Domestic versus Wild Species

Setting aside the earliest deposits around the core of the Main House (in Blocks D and E) due

to very small quantities of material in each, most of which could not be clearly identified as domestic or wild, domestic species contributed more of the total biomass (usually much more) than did wild species throughout the site (Table 3).

White-tail deer is present only in the Early Structure 1/Kitchen interior, Early exterior deposits around Structures 1 and 2, and in the Late Structure 1/Kitchen deposits; that is, deer occurs only in Block C, in the area associated with Structures 1 and 2. It is, of course, possible that deer might be present in the unanalyzed material from the Late Period in Blocks D and E, but it is believed that the material analyzed from those Blocks is as representative as is possible.

Table 3. Domestic Versus Wild Taxa (% total biomass for each provenience).

1 able	e 3. Domestic					REPTILE/		INDETERMINATE %
BLOCK	DESCRIPTION	DOMESTIC MAMMAL %	DOMESTIC BIRD %	WILD MAMMAL %	WILD BIRD %		FISH %	(WILD OR DOMESTIC)
	Early Str. 1 Interior	54.2	0.4	8.4	0.2	1.2	5.8	30
$\frac{c}{c}$	Early Str. 2 Interior	39.7	0.4	2.1	0.2	3	6.1	48.9
$\frac{c}{c}$	Early Exter. All	42.6	1.8	6.2	0.2	1.1	7.1	40.9
l c	Late Str. 1 Interior	52.1	1.8	4.1	2	0.4	5.3	34.7
C	Late Str. 2 Interior	53.7	0.2	0.2	-	2.3	1.8	42.2
C	Late Exter. All	44.2	0.4	0.9	-	2.5	1.4	50.6
D	Core-Earliest	1.4	3.5	-	-	9	<0.1	86.2
$\frac{1}{D}$	S. Wing/Core-2nd	53.8	4.1	1.1	0.4	1.2	2.4	37.1
D	S. Wing/Core-Undif.	69.5	2.1	-	<0.1	1.7	0.8	26
D	S. Wing/Core-Late	51.8	0.3	<0.1	0.3	1.3	0.2	46 95.9
E	Core-Earliest	-	-	4.1		•	-	
E	Core-Early 2nd (Red)	3.9	2.9	1.9	1.9	10.7	4.9	73.7
E	Late N. Wing/Core	72.2	0.8	0.2	0.2	11	0.2	25.7
E	Late N. Wing-F.66	45.8	<0.1	-	<u> </u>	<u> </u>	-	54.2

Wild mammals contributed the most biomass in the Early Structure 1/Kitchen interior (8.4%). Wild birds contributed the most (2.0%) to the Late Structure 1/Kitchen interior, although a similar percentage (1.9%) was contributed by wild birds in the Early Period core (second [red] deposits) of the Main House.

Reptiles and amphibians (mostly turtles) contributed the greatest percentage (10.7%) to the Early Period core (second [red] deposits) of the Main House in Block E, with the next highest percentage (9.0%) being in the Early Period core (earliest deposits) of the Main House in Block D.

Fish contributed the greatest percentage to the diet in the Early Period deposits outside Structures 1 and 2 (7.1%), although fish contributed similar percentages to the Early Period interiors of Structures 1 (5.8%) and 2 (6.1%) and the Late Period Structure 1/Kitchen interior (5.3%). Fish contributed 4.9% of the biomass in the Early Period core (second [red] deposits) of the Main House in Block E.

When these categories are combined into domestic taxa, wild taxa, and indeterminate domestic/wild taxa, several trends are apparent (Table 4).

Those proveniences with larger samples and in which at least 50% of the bone could be identified as domestic or wild are the most reliable from which to draw conclusions. This includes all of the deposits associated with Structures 1 and 2; the Early Period second midden and undifferentiated deposits around the south wing and core of the Main House; and the Late Period deposits associated with the south wing, north wing, and core of the Main House.

The contexts with the greatest dependence on domestic species are the Late Period north wing and core of the Main House (73.0%) and the Early Period undifferentiated deposits associated with the south wing and core of the Main House (71.6%).

The greatest use of wild species (in a context with a sufficient sample) is found in the Early Period interior of Structure 1/Kitchen (15.6%) and the Early Period exterior around Structures 1 and 2 (14.6%).

Table 4. Combined Domestic Taxa Versus Wild Taxa (% total biomass for each provenience).

Block C

TAXA	Early Str.1 Inter. %	Early Str.2 Inter. %	Early Exter. All %	Late Str.1 Inter %	Late Str.2 Inter	Late Exter. All
Domestic	54.6	40.1	44.4	53.9	53.9	44.6
Wild	15.6	11.4	14.6	11.8	4.3	4.8
Indeterm.	30	48.9	40.9	34.7	42.2	50.6
TOTALS	100.2	100.4	99.9	100.4	100.4	100
Total biomass(kg)	11.33	5.72	8.38	16.13	19.97	9.74

Block D

TAXA	*Core Earliest %	Early S. Wing/Core 2nd Mid. %	Early S.Wing/Core Undifferen. %	Late South Wing/Core
Domestic	4.9	57.9	71.6	52.1
Wild	9	5	2.5	1.8
Indeterm.	86.2	37.1	26	46
TOTALS	100.1	100	100.1	99,9
Total biomass(kg)	1.44	5.76	2.39	23.52

Block E

TAXA	*Core Earliest %	*Early Core 2nd (Red)%	Late North Wing/Core %	*Late North Wing F. 66
Domestic	0	6.8	73	45.8
Wild	4.1	19.4	1.6	0
Indeterm.	95.9	73.7	25.7	54.2
TOTALS	100	99.9	100.3	100
Total biomass(kg)	0.49	1.03	37.5	0.24

<sup>\*</sup> Sample sizes are very small and/or > 50% of the bone was indeterminate domestic/wild.

The least use of wild species is found in the Late Period north wing and core of the Main House (1.6%), although the deposits associated with the Late Period south wing and core had a similar small percentage of wild species (1.8%).

The Early Period Structure 1/Kitchen and Structure 2 deposits exhibit the greatest use of wild species. Through time this use of wild species decreased, although it did so least of all in the interior of Structure 1/Kitchen. It is the Structure 2 interior and general exterior deposits around Structures 1 and 2 that reflect a sharp drop in the use of wild species in the Late Period.

The importance of domestic species remains relatively stable in the Structure 1/Kitchen interior and in the general exterior deposits around it and Structure 2; domestic species increase in the Structure 2 interior deposits, where there is a corresponding sharp drop in the use of wild species. Even though the percentage of domestic species remains relatively stable for the Structure 1/Kitchen interior through time, there is a slight decrease in the use of wild species.

Much greater disparity between domestic and wild species is seen in the Early and Late deposits associated with the south wing and core of the Main House. Even though the Late Period deposits of the south wing and core, Structure 1 interior, and Structure 2 interior all have a similar percentage of domestic taxa, the south wing and core deposits reveal much less use of wild species than Structures 1 and 2. A high dependence on

domestic species is evident in the Late Period deposits associated with the north wing and core of the Main House, with the least use of wild species there of any of the contexts.

Thus, moving from south to north across the site, in both periods, there is a general increase in the importance of domestic species and a sharp decrease in the importance of wild species. A decrease in the importance of wild species from the Early to the Late Period is seen also in the Structure 1-2 area deposits.

When the various proveniences for each time period are combined, there are other similarities and differences in the use of domestic and wild species that appear across the site (Table 5).

The Early Period deposit to the north of the core of the Main House has a very small sample (n=3), with 80.9% of the bones indeterminate as wild or domestic. The small amount of material suggests that, during the Early Period, little food refuse was disposed of on the north side of the Main House.

It does seem food was disposed of on the south side of the core and outside the south wing of the Main House during the Early Period. The Early Period south wing and core deposits are very similar to those from the Structure 1 and 2 area in terms of importance of domestic species, although domestic species were slightly more important in the Main House deposits. Wild species were significantly more important in the Structure 1-2 area, however.

Table 5.	Domestic Versus	s Wild Taya By Site	Area (kg of biomas	ss and % total biomass for each area).
i aule 3.	Donnestic versus	o will rand Dy Die	12.00 (2.8 02 020	

Table J.	DOM		343 111		3) 0100	2.00						
Таха	Early Str. 1 & 2 Area (kg)	Early Str. 1 & 2 Area (%)	Early S. Wing/Core Main House (kg)	Early S. Wing/Core Main House (%)	Early N. Core Main House (kg)	Early N. Core Main House (%)	Late Str. 1 & 2 Area (kg)	Late Str. 1 & 2 Area (%)	Late S. Wing/Core Main House (kg)	LateS. Wing/Core Main House (%)	Late N. Wing/Core Main House (kg)	Late N. Wing/Core Main House (%)
Domestic	12.2	48	5.11	53.3	0.07	4.6	23.76	51.8	12.25	52.1	27.43	72.7
	3.62	14.2	0.48	5	0.22	14.5	3.13	6.8	0.44	1.9	0.58	1.5
Wild						80.9	18.95	41.3	10.83	46.1	9.73	25.8
Indeterm.	9.61	37.8	4	41.7	1.23					100.1	37.74	100
Biomass	25.43	100	9.59	100	1.52	100	45.84	99.9	23.52	100.1	37.74	100
Totals	i	1	1		l							

Among the Late Period deposits, again, the south wing area of the Main House is very similar to the Structure 1-2 area deposits in terms of the importance of domestic species; the north wing area of the Main House reveals a much greater dependence on domestic species. However, both the south and north wings of the Main House reveal a similar low dependence on wild species, compared to the greater dependence on wild species at the Structure 1-2 area.

It is possible that the lower percentage of domestic species in the south wing area is related to the higher percentage of indeterminate bones there (46.1%) than is true for the north wing area (25.8% indeterminate). The lesser proportion of domestic species in the south wing area also might reflect refuse from secondary food preparation, with the north wing refuse reflecting disposal of food remains after meals. It also could be the case that different people ate in the south and north wings of the Main House during the Late Period, with the group in the north wing using domestic species to a greater degree.

If one looks at change through time in the use of wild and domestic species, in the Structure 1-2 area, there is a slight increase in the proportion of domestic species and a marked decrease in the importance of wild species through time. In the south wing and core area of the Main House, there is a very slight decrease in the use of domestic species, and a larger decrease in the use of wild species. In the north wing and core area, there is a dramatic increase in the amount of bone refuse, suggesting food refuse was not habitually deposited in that area until after the north wing was built. Although the Early Period samples are small in this area, there is certainly a large increase in domestic species through time.

#### Animal Classes and Change Through Time

In terms of biomass, mammals are the most important animal class in both periods and in both areas of the site (Table 6; detailed in Tables 7-9). Among the Early Period contexts, mammals contributed 82.2% (north part of the core of the Main House), 85.4% (south wing and core of the Main House), and 89.4% (Structure 1-2 area). In all of these contexts in the Late Period, this percentage increased markedly. In the Late Period Main House deposits, close to 97.0% of the biomass is from mammals, compared to 93.0% in the Struc-

ture 1 and Structure 2 deposits of the same Period.

Birds played a larger role in the diet during the Early Period than they did in the Late Period in both areas of the site. They were most important in the Early Period core and south wing of the Main House (10.4% in Block D and 7.2% in Block E). Birds contributed only 2.8% of the biomass in the Early Period Structure 1-2 area. A similar percentage (2.5%) of birds was contributed in the Late Period Structure 1 and 2 area deposits, but the importance of birds dropped considerably in the Late Period Main House deposits (to 1.7% in Block D and 1.9% in Block E).

Reptiles and amphibians (mostly turtle) in the Early Period contributed more to the Main house diet than to the diet in Structures 1 and 2. In the Late Period, their importance dropped off at the Main House but remained the same in the Structure 1-2 area.

Fish played the greatest role in the diet of the Structure 1-2 area, in both Early and Late Periods, although, even there, fishes decreased in importance through time. The fish percentage in the Main House deposits dropped considerably through time.

In terms of numbers of individuals, the percentages remain relatively stable in the Structure 1-2 area for both periods, with the greatest number of individuals represented by fish and mammals, followed by birds, then reptiles/amphibians. For the Main House deposits, mammals are greatest in number during both periods, but increase in proportion through time; birds and fish remain relatively stable but reptiles/amphibians decrease sharply through time.

In the Structure 1-2 area, fish represent the greatest number of individuals during the Early Period (n=25), but they provided only 6.2% of the biomass; during the Late Period (n=27), they provided even less, 2.9% of the total biomass. In both periods mammals provided the greatest percentage of biomass, although fewer individuals were represented in each period than for fish. The numbers of individuals and biomass contributions for birds and reptiles/amphibians remained relatively stable for the Early and Late Period Structure 1-2 area.

Although the actual number of bird individuals for each period of Main House deposits is similar to the actual number of bird individuals

Table 6. Animal Class and Change Through Time.

CLASS EARLY MIDDEN EARLY MIDDEN MNI (%)  Mammal 21 34.4							
MINI #	ARLY MIDDEN	EARLY MIDDEN RIOMASS (kg)	EARLY MIDDEN RIOMASS (%)	LATE MIDDEN MNI #	LATE MIDDEN LATE MIDDEN LATE MIDDEN MNI # MNI (%) BIOMASS (kg)	BIOMASS (kg)	BIOMASS (%)
Mammal 21	INTER ( /O)	DIOMERS (PS)	7.1 2.2		0.00	0) (7	03
Mamma 71	34.4	22.73	89.4	23	32.9	42.03	7.3
	24.4	21.17			- 0 -	1.15	25
01	16.4	0.72	2.8	71	1/.1	1.13	4.0
Bird	10.1			6	11.4	0.75	91
	200	40	1.6	~	11.4	0.73	2:4
Rept/Amph	7:0		,	27	38.6	131	2.9
×C	- 4	1.58	7'0	/7	26.0	1.5.1	
HISIN 4.3		0, 10	904	7.0	100	45.84	001
17	=	25.43	100	0/	100	. 6161	
Totals							

Core and S. Wing/ Main House	Jain House						•	
CLASS	EARLY MIDDEN	EARLY MIDDEN EARLY MIDDEN	EARLY MIDDEN RIOMASS (kg)	EARLY MIDDEN BIOMASS (%)	LATE MIDDEN LATE MIDDEN MNI (%)	LATE MIDDEN MNI (%)	LATE MIDDEN BIOMASS (kg)	BIOMASS (%)
	MINI	(0/) 11/11/1	(A.) COMMON			0 2 3	37.75	ļ
	1.1	303	8 10	85.4	2	22.0	24.13	7.0.7
Mammal	11	27.2	21:0			0.20	0.41	1.7
	0	786		10.4	^	6.12	0.71	
Bird	0	20.0			-	93	0.31	-
	4	143	0.24	2.5	_	3.0	0.71	7
Kept/Amph	4	17:5				11.2	0.05	0.2
1	٧	17.0	0.16	1./	7	11.4	60.0	
FISH	0		3 4	901	10	100.5	23.52	6.66
Totals	38	100.1	9.59	100	10	100.5	*C*C*	
							į	

Core and N. Wing/ Main House	Main House						I THE COURT OF THE	Nadaniya atri
CLASS	EARLY MIDDEN EARLY MIDDEN	EARLY MIDDEN	EARLY MIDDEN	EARLY MIDDEN LATE MIDDEN LATE MIDDEN RIOMASS (%) MNI # MNI (%)	LATE MIDDEN MNI #	LATE MIDDEN MNI (%)	LAIE MIDDEN BIOMASS (kg)	BIOMASS (%)
	WINI #	(0/) INIMI	(Su) COLUMNIA	Colonia (Colonia)			2370	0 90
		30.8	1.25	82.2		42.3	30.37	70.9
Mammal	4	20.0		t	r	0.70	0.7	. 61
-	1	23.1	0.11	7./	,	50.5	0.7	
Bird	2	1.02		C C		3.0	0.37	
	3	23.1		7.7	-	5.7	75.0	
Kept/Amph		1.67	100		7	9,40	10	0.3
70:1	~	23.1	0.05	5.5	,	7.07		. 007
LISH		. 00.	1 53	000	96	981	37.74	1.00.1
Totals	13	100.1	75.1	77.7	2			
Louis								

	EARLY MIDDEN MNI #	EARLY MIDDEN L. BIOMASS (kg)	EARLY MIDDEN EARLY MIDDEN LATE MIDDEN MNI # BIOMASS (kg)	LATE MIDDEN BIOMASS (kg)
and Totale	102	36,54	114	107.1

Table 7. Animal Class and Change Through Time, Block C.

Kitchen Interi	Altchen Interior, Sequence 02							
CLASS	EARLY MIDDEN MNI #	EARLY MIDDEN MNI (%)	EARLY MIDDEN BIOMASS (kg)	BIOMASS (kg) BIOMASS (%)	LATE MIDDEN MNI #	LATE MIDDEN MNI (%)	MIDDEN MNI (%) BIOMASS (kg)	LATE MIDDEN BIOMASS (%)
Mammal	10	31.2	10.31	91	11	26.6	14.26	88.5
Bird	4	12.5	0.24	2.2	7	16.9	0.98	6.2
Rept/Amph	2	6.2	0.14	1.2	2	4.8	0.05	9.4
Fish	16	49.9	0.64	5.8	21	50.9	0.84	5.3
TOTALS	32	99.8	11.33	100.2	41	99.2	16.13	100.4
				The state of the s				

Str. 2 Interior, Sequence 18	Sequence 18				-			
CLASS	EARLY MIDDEN MNI #	EARLY MIDDEN MNI (%)	EARLY MIDDEN BIOMASS (kg)	SARLY MIDDEN EARLY MIDDEN BIOMASS (%)		LATE MIDDEN MNI (%)	LATE LATE MIDDEN MIDDEN MNI (%) BIOMASS (kg) BIOMASS (%)	LATE MIDDEN BIOMASS (%)
Mammal	4	40	5.12	9.68	9	40.1	19.08	95.7
Bird	2	20	60'0	1.7	2	13.4	0.1	9.0
Rept/Amph	2	20	0.17	3	3	20	0.46	2.3
Fish	2	20	0.34	6.1	4	26.8	0.33	1.8
TOTALS	10	100	5.72	100.4	15	100.3	19.97	100.4

water true codesion	Jos acres To							
CLASS	EARLY MIDDEN MNI #	EARLY MIDDEN MNI (%)	EARLY MIDDEN BIOMASS (kg)	EARLY MIDDEN BIOMASS (kg) BIOMASS (%)	LATE MIDDEN MNI #	LATE MIDDEN MNI (%)	MIDDEN MNI (%) BIOMASS (kg)	LATE MIDDEN BIOMASS (%)
Mammal	7	37	7.3	87.1	9	42.6	9.29	95.4
Bird	4	21.1	0.39	4.6	3	21.4	0.07	0.7
Rept/Amph	I	5.3	60:0	1.1	3	21.4	0.24	2.5
Fish	7	37	9.0	7.1	2	14.2	0.14	1.4
TOTALS	19	100.4	8.38	99.9	14	9.66	9.74	100
						ACCOUNT OF THE PARTY OF THE PAR		

							The second secon	The second secon
CLASS	EARLY MIDDEN MNI	EARLY MIDDEN MNI	EARLY MIDDEN BIOMASS (kg)	EARLY MIDDEN EARLY MIDDEN BIOMASS (%)	LATE MIDDEN MNI	LATE MIDDEN MNI (%)	MIDDEN MNI LATE MIDDEN LATE MIDDEN ANI (%) BIOMASS (kg) BIOMASS (%)	LATE MIDDEN BIOMASS (%)
	#	(%)			拼	,	6	
Mammal	21	34.4	22.73	89.4	23	32.9	42.63	93
Bird	10	16.4	0.72	2.8	12	17.1	1.15	2.5
Rept/Amph	5	8.2	0.4	1.6	8	11.4	0.75	1.6
Fish	25	41	1.58	6.2	27	38.6	1.31	2.9
TOTALS	19	100	25.43	100	70	100	45.84	100

Table 8. Animal Class and Change Through Time, Block D.

Earliest Midden - Core, Sequence 09

CLASS	MNI#	MNI %	BIOMASS #	BIOMASS %
Mammal	3	42.9	1.2	83.4
Bird	1	14.3	0.11	7.7
Rept/Amph	2	28.6	0.13	9
Fish	1	14.3	< 0.01	<0.1
TOTALS	7	100.1	1.44	100.1

Second Midden - South Wing/Core, Sequence 08

CLASS	MNI#	MNI %	BIOMASS#	BIOMASS %
Mammal	7	37	4.74	82.3
Bird	7	37	0.81	14.2
Rept/Amph	1	5.3	0.07	1.2
Fish	4	21.2	0.14	2.4
TOTALS	19	100.5	5.76	100.1

Undifferent. Early Midden - South Wing/Core, Sequence 10

CHUILLE CHO				
CLASS	MNI#	MNI %	BIOMASS #	BIOMASS %
Mammal	1	50	2,25	94.2
Bird	-	-	0.08	3.4
Rept/Amph	1	50	0.04	1.7
Fish	-	-	0.02	0.8
TOTALS	2	100	2.39	100.1

All Early Midden

CLASS	MNI#	MNI %	BIOMASS #	BIOMASS %
Mammal	11	39.3	8.19	85.4
Bird	8	28.6	l	10.4
Rept/Amph	4	14.3	0.24	2.5
Fish	5	17.9	0.16	1.7
TOTALS	28	100.1	9.59	100

Late Midden - South Wing/Core, Sequence 05

CLASS	MNI#	MNI %	BIOMASS #	BIOMASS %
Mammal	10	55.8	22.75	96.7
Bird	5	27.9	0.41	1.7
Rept/Amph	1	5.6	0.31	1.3
Fish	2	11.2	0.05	0.2
TOTALS	18	100.5	23.52	99.9

Table 9. Animal Class and Change Through Time, Block E.

Earliest Midden - Core, Sequence 08

CLASS	MNI#	MNI %	BIOMASS (kg)	BIOMASS %
Mammal	2	100	0.49	100
Bird	-	-	-	<u>-</u>
Rept/Amph	-	-	-	-
Fish	-		-	-
TOTALS	2	100	0.49	100

Late Midden - North Wing (F. 66), Sequence 16

CLASS	MNI#	MNI %	BIOMASS (kg)	BIOMASS %
Mammal	1	50	0.24	100
Bird	1	50	< 0.01	<0.1
Rept/Amph	-	-	-	-
Fish	-	-	-	-
TOTALS	2	100	0.24	100

Early 2nd (Red) Midden - Core, Sequence 15

CLASS	MNI#	MNI %	BIOMASS (kg)	BIOMASS %
Mammal	2	18.2	0.76	73.7
Bird	3	27.3	0.11	10.6
Rept/Amph	3	27.3	0.11	10.7
Fish	3	27.3	0.05	4.9
TOTALS	11	100.1	1.03	99.9

Late Midden - North Wing/Core, Sequence 09

CLASS	MNI#	MNI %	BIOMASS (kg)	BIOMASS %
Mammal	10	41.8	36.33	97.1
Bird	6	25	0.7	2
Rept/Amph	1	4.2	0.37	11
Fish	7	29.2	0.1	0.2
TOTALS	24	100.2	37.5	100.3

All Early Midden

CLASS MNI#		BIOMASS (kg)	BIOMASS %		
4	30.8	1.25	82.2		
3	23.1	0.11	7.2		
3	23.1	0.11	7.2		
3	23.1	0.05	3.3		
13	100.1	1.52	99.9		
	MNI # 4 3 3 3	MNI # MNI % 4 30.8 3 23.1 3 23.1 3 23.1	MNI #         MNI %         BIOMASS (kg)           4         30.8         1.25           3         23.1         0.11           3         23.1         0.11           3         23.1         0.05		

All Late Midden

Class	MNI#	MNI %	BIOMASS (kg)	BIOMASS %
Mammal	11	42.3	36.57	96.9
Bird	7	26.9	0.7	1.9
Rept/Amph	1	3.9	0.37	1
Fish	7	26.9	0.1	0.3
TOTALS	26	100	37.74	100.1

identified for the Structure 1-2 area in each period, birds contributed a greater percentage to the overall number of individuals in the Main House deposits than they did in the Structure 1-2 area deposits, in both periods. In the Early Main House deposits, these individuals also contributed a greater percentage of the biomass than did the bird individuals in the Structure 1-2 area. This changes in the Late Period, when bird individuals contributed slightly more percentage of the biomass in the Structure 1-2 area than they did in the Main House area.

Reptiles and amphibians played a greater role in the Main House deposits in the Early Period than they did in the Early Period Structure 1-2 area deposits. However, although there were more individuals in the Late Period Structure 1-2 area deposits, they contributed about the same percentage to the total biomass as did the fewer individuals in the Late Period Main House deposits.

Although there were only slightly more total MNIs in the Late Period deposits (n=114) compared to the Early Period deposits (n=102), those in the Late Period comprised nearly three times the biomass (107.10 kg) of the Early Period (36.54 kg). This is accounted for, primarily, by a large increase in the amount of meat contributed by mammals in the Late Period. In the Structure 1-2 area deposits, 21 mammal individuals com-

prised 22.73 kg of biomass in the Early Period and 23 mammal individuals comprised 42.63 kg of biomass in the Late Period. In the core and south wing of the Main House (Block D), 11 mammals comprised 8.19 kg of biomass in the Early Period and 10 mammals provided 22.75 kg of biomass in the Late Period. In the core and north wing of the Main House (Block E), both the number of mammal individuals and the biomass represented by them increased markedly from Early to Late Periods.

# Discussion of Specific Animal Groups

### **Domesticated Animals**

The context in which cattle contributed the most to the diet was the Late Period north wing and core of the Main House (55.2% of total biomass) (Table 10). However, beef was fairly important also in the Early Period deposits associated with the south wing and core of the Main House, and in the Late Period deposits of the interior of Structure 2. Beef contributed one-fourth to one-third of the biomass in the Structure 1/Kitchen interior and general exterior deposits around Structures 1 and 2 in both periods, and in the Late Period deposits of the south wing and core of the Main House. Through time, beef increased in importance to the diet in both areas of the site.

Table 10. Domesticated Animals (% total biomass for each provenience)

BLOCK	DESCRIPTION	CATTLE %	PIG %	SHEEP/GOAT %	HORSE %	CHICKEN & CF. CHICK.	TURKEY %
C	Early Str. 1	30.5	23.7	_	-	0.4	-
C	Early Str. 2	-	39.7	-	-	0.4	
С	Early Exter.	23.4	19.2	-	-	1.8	
С	Late Str. 1	32.2	19.9	-	-	1.6	0.2
С	Late Str. 2	41	12.6	-	•	0.1	0.1
С	Late Exter.	32.8	11.4	-	-	0.4	
D	Earliest Core	- T	-	1.4	_	3.5	_
D	2nd S.Wing/Core	47.6	5.7	0.5	-	4.1	
D	Und. S.Wing/Core	40.6	11.3	17.6	-	2.1	
D	Late S.Wing/Core	23	21.8	0.2	6.8	0.3	
Е	*Earliest Core	-	_	-	•		
E	2nd (Red) Core	-	3.9	-	-	2.9	
E	Late N. Wing/Core	55.2	15.3	0.6	1.1	0.8	
E	*Late N.Wing/F66	-	45.8	-		<0.1	

<sup>\*</sup> Very small sample sizes.

With the exception of F. 66, the Late Period fireplace in the north wing of the Main House (which has a very small sample size), the highest percentage of pig remains was found in the Early Period deposits from the interior of Structure 2 (39.7%). The Early and Late Period Structure 1 interior, the Early Period exterior deposits of Structures 1 and 2, and the Late Period south wing and core of the Main House all have similar percentages of pig remains. Pig was least important in the Early Period core (2nd [red] deposits) of the Main House in Block E (3.9%) and in the Early Period (2nd deposits) associated with the south wing and core of the house in Block D (5.7%). Pig remains comprised a greater percentage of biomass in the Early Period interiors of Structures 1 and 2 than in the contemporaneous exterior deposits around those structures. The importance of pig decreased in the Structure 1-2 area through time while increasing in the deposits associated with the Main House.

Sheep/goat remains are present only in deposits associated with the Main House, and primarily in the Early Period deposits around the core and south wing of the house. While present in the Late Period deposits south and north of the Main House, sheep/goat contributed only small percentages of the total biomass there, indicating a decrease in consumption of lamb/mutton through time.

Horse is represented only by two very worn teeth and an astragalus, or ankle bone. Horse occurs only in the Late Period deposits associated with the Main House, in the two cistern areas.

Chicken (including cf. chicken) is found in all areas of the site, and contributed most to the diet in the Early Period deposits of the south wing and core of the Main House. Chicken seems to decrease in importance through time in the Main House deposits, but remains relatively stable in its contribution to the diet in the Structure 1-2 deposits.

Turkey, which could be domestic or wild, is present only in the Late Period interior deposits of Structures 1 and 2, and in very small amounts. It is included here with domestic species, although its location on the site might suggest it was wild.

#### Wild Mammals

There is quite a bit of variation in the occurrence of wild mammals at the site (Table 11). White-tail deer is present only in the Early and Late Period Structure 1/Kitchen interior and the Early Period general exterior of the Structure 1-2 area, being most important to the diet in the Early Structure 1/Kitchen interior.

Raccoons and rabbits (mostly swamp rabbits) are present only in the deposits associated with the interiors of Structures 1 and 2. Both groups generally decreased in importance through time.

Table 11 Wild Mammals (% total biomass for each provenience).

BLOCK	DESCRIPTION	RACCOON %	RABBITS %	OPOSSUM %	DEER %	WOODRAT %	SQUIRREL %
С	Early Str. 1	0.4	1.1	•	6.9	-	•
С	Early Str. 2	-	0.5	1.6	-	-	-
С	Early Exter.	2.5	-	1.7	2		-
С	Late Str. 1	0.4	0.2	1	2.1	0.2	0.1
С	Late Str. 2	-	0.2	-			-
С	Late Exter.	0.1	0.7	-	<u> </u>	0.1	-
D	Earliest Core	-	-	-	-		-
D	2nd S.Wing/Core	-	-	0.7	-	0.2	0.2
D	Undif. S. Wing/Core	-	-	<del>-</del>	-	-	<u> </u>
D	Late S. Wing/Core	-	-	-	<u> </u>	-	-
E	*Earliest Core	-	-	-	-	4.1	
E	2nd (Red) Core	-	-	-	-	1.9	
E	Late N. Wing/Core	-	-	-	-	-	0.2
Е	*Late N. Wing/F66	•	-	-	-	<u> </u>	<u> </u>

<sup>\*</sup> Very small sample size.

Raccoon was most prevalent in the general exterior deposits around Structures 1 and 2 in the Early Period; rabbits were most important in the Structure 1 interior in the Early Period.

Opossum is present in the Structure 1-2 area in both periods and in the Early Period deposits associated with the south wing and core of the Main House; it plays a larger role in the diet in the Structure 1-2 area, however. Its importance decreased slightly through time in the Structure 1-2 area.

Squirrels are present in very small amounts in both areas of the site, in the Late Period Structure 1 interior, the Early Period south wing and core of the Main House, and the Late Period north wing and core of the Main House.

Eastern woodrat remains are present in both areas of the site, also, although it is most prevalent in the Early Period deposits associated with the core of the Main House (Block E); however, the earliest of these (and the largest percentage, 4.1%) is a very small sample and should be taken with caution. Woodrats are present in small amounts in the Late Period Structure 1 interior and the general exterior deposits of the Structure

1-2 area in the Late Period, as well as in the Early Period deposits associated with the south wing and core of the Main House. Woodrats could represent commensal species here, but since they can get fairly large (up to the size of a small squirrel), they might also be food remains.

#### Wild Birds

Wild birds occur more evenly across the site than do wild mammals (Table 12). Waterfowl, represented here by ducks and geese, are found in both areas of the site. They are most important to the diet in the Late Period Structure 1/Kitchen interior (1.9% of the total biomass) and the Early Period deposits associated with the core of the Main House (Block E) (1.9%). They occur in smaller amounts in other contexts, suggesting a decrease in importance in the Main House diet and an increase in importance in the Structure 1/Kitchen diet, through time.

Doves and/or pigeons occur only in very small amounts and only in the Early Period exterior deposits of Structures 1 and 2 and in the Late Period Structure 1 interior.

Table 12. Wild Birds and Reptiles (% total biomass for each provenience).

BLOCK	DESCRIPTION	DUCK & GEESE %	DOVES & PIGEONS %	TURTLES %	ALLIGATOR %
С	Early Str. 1 Inter.	0.2	-	1.2	
С	Early Str. 2 Inter.	0.2	-	3	
С	Early Exter. All	0.1	0.1	1.1	
С	Late Str. 1 Inter.	1.9	0.1	0.3	_
С	Late Str. 2 Inter.	•	-	2.3	-
С	Late Exter. All	-	-	2.3	0.2
D	Earliest Core	-	-	9	- 0.2
D	Early 2nd - S.Wing/Core	0.4	-	1.2	_
D	Undif. S. Wing/Core	<0.1	-	1.7	
D	Late S. Wing/Core	0.3	-	1.3	-
E	*Earliest Core	-	-	-	
E	Early 2nd (Red) Core	1.9	-	9.7	
Е	Late N. Wing/Core	0.2	-	1	-
Е	*Late N. Wing/F. 66	-	-	-	-

<sup>\*</sup> Very small samples.

#### Reptiles and Amphibians

Turtles are the most abundant reptiles in the assemblage and are found in both areas of the site and in both time periods (Table 12). They were most important to the diet in the Early Period deposits associated with the core of the Main House (9.0% in Block D and 9.7% in Block E), and they

decreased in importance there through time. In the Structure 1-2 area, turtle is most important in the Early Period Structure 2 interior deposits (3.0%), but is important to a similar degree in the Late Period Structure 2 interior (2.3%) and general exterior deposits around Structures 1 and 2 (2.3%).

Alligator is represented by one skull fragment only, and is present only in the Late Period general exterior deposits associated with Structures 1 and 2.

Frog or toad remains occur in very small amounts and only in deposits associated with the Early and Late Period interiors of Structure 1/Kitchen and the Early Period core of the Main House (Block E). Unidentified snake remains also occur in very small amounts and only in the Early Period (earliest) deposits of the core of the Main House (Block D).

#### Fish

Fish occur across the site but are most prevalent in the Structure 1-2 area (Table 13). Bowfin and gar are present primarily in that area. However, bowfin was most important (0.5% of the total biomass) in the Early Period deposits associated with the south wing and core of the Main House. Gar is present in very small amounts in Early Period deposits associated with the core of the Main House (Block E). Both species occur in similar percentages in both Early and Late Periods in the Structure 1-2 area, although bowfin was slightly more important to the diet there than gar.

Suckers occur only in the Structure 1/Kitchen interior deposits, and are present in

both Early and Late Periods; slightly more occurs in the Early Period.

Catfishes were more important to the diet in the Structure 1-2 area, although they occur in small amounts in the Early Period south wing and core of the Main House (Block D) and the Late Period north wing and core deposits (Block E). Catfishes comprised similar percentages of the diet in Early and Late Periods in the Structure 1-2 area.

Sunfishes occur in small amounts in deposits associated with the Main House; they were slightly more important in the Structure 1 interior deposits of both Early and Late Periods.

Freshwater drum contributed the greatest amount of biomass of any of the fish groups and was most prevalent in the Structure 1-2 area. Drum decreased through time in the Structure 2 interior and general exterior deposits around Structures 1 and 2, but increased slightly in the Structure 1/Kitchen interior deposits. Drum also occurs in the Early Period (red) deposits associated with the core of the Main House (Block E).

# Aquatic versus Terrestrial Habitats

In both areas of the site and in both time periods, terrestrial species were the greatest percentage of those used (Table 14). Their importance increased through time in the Structure 2

Table 13. Fish Groups (% total biomass for each provenience).

BLOCK	DESCRIPTION	BOWFIN %	GAR %	SUCKERS %	CATFISHES %	SUNFISHES %	DRUM %
С	Early Str. 1	0.4	0.2	0.4	1.5	0.2	0.8
С	Early Str. 2	-	-	-	0.6	•	2.5
С	Early Exter.	0.1	-	-	0.4	•	2.8
С	Late Str. 1	0.3	0.2	0.2	1	0.2	1.3
C	Late Str. 2	0.1	0.1	-	0.9	•	0.3
C	Late Exter.	-	-	-	<0.1	-	1.1
D	Earliest Core	-	-	-	-	<u> </u>	-
D	2nd - S.Wing/Core	0.5	-	-	0.2	<0.1	-
D	Und. S.Wing/Core	-	-	-	-	-	-
D	Late S. Wing/Core	-	-	-	-	0.1	-
E	*Earliest Core	•	-	-	-		-
E	2nd (Red) Core	-	<0.1	-	-	-	1
E	Late N.Wing/Core	-	-	-	<0.1	<0.1	-
E	*Late N.Wing/F66	•	•	•	<u> </u>	-	<u> </u>

<sup>\*</sup> Very small sample sizes.

Table 14. Aquatic Versus Terrestrial Habitats (% total biomass for each provenience).

#### Block C

HABITATS	Early Str.1 Interior	Early Str. 2 Interior	Early Period Exterior All	Late Str. 1 Interior	Late Str. 2 Interior	Late Exter. All
Aquatic	6	6.3	7.2	7.2	1.8	1.6
Terrestrial	91.4	90	89	90.4	95.9	95.8
Aquatic &/or Terrestrial	2.8	4.1	3.7	2.8	2.7	2.6

#### Block D

HABITATS	Earliest Core %	Early 2nd S. Wing/Core %	Early Undiff. S. Wing/Core %	Late S. Wing/Core %
Aquatic	<0.1	2.8	0.8	0.5
Terrestrial	86.9	86.4	96.3	97
Aquatic &/or Terrestrial	13.2	10.9	3	2.4

#### Block E

HABITATS	*Earliest Core %	Early 2nd (Red) Core %	Late N. Wing/Core %	*Late N. Wing/Core (F. 66) %
Aquatic	0	6.8	0.4	0
Terrestrial	100	76.6	97.9	100
Aquatic &/or Terrestrial	0	16.5	2	0

<sup>\*</sup>Very small sample sizes.

Aquatic species = fish, ducks, geese, and alligator.
Terrestrial species = all mammals, chicken, turkey, doves, & pigeons.
Aquatic &/or Terrestrial species = unidentifiable bird, turtle, frog. toad, & snake.

interior and general exterior deposits around Structures 1 and 2, while remaining stable through time in the Structure 1/Kitchen interior. However, the aquatic species increased slightly through time in the Structure 1 interior, and decreased sharply in the Structure 2 interior and general exterior deposits there. The species occupying both habitats, or those indeterminate, decreased also in the Structure 2 interior and general exterior deposits there, but remained the same in the Structure 1 interior.

In the Main House deposits of the Early Period, there is much more variation. In the earliest and second midden deposits of the core and south wing of the house, terrestrial species comprised 86.9% and 86.4% of the biomass, respectively. Aquatic species were more important in the second midden deposits than in the earliest core deposits or in the undifferentiated Early Period south wing and core deposits. The high percentage of aquatic and/or terrestrial species in the earliest and second midden deposits are explained by a relatively high percentage of turtle biomass in the earliest core and a relatively high percentage of unidentified bird biomass (which could be from either terrestrial or aquatic birds) in the sec-

ond midden. The higher percentage for terrestrial species in the undifferentiated south wing and core deposits and the lower percentages for the other categories might indicate that if these early deposits were all lumped, the trend might be more like that in the undifferentiated deposits.

The earliest deposits associated with the core of the Main House in Block E are so small that they should be viewed with caution; however, the second (red) deposits there are more reliable. There we see the highest percentage of aquatic and/or terrestrial species (16.5%), due mainly to high unidentifiable bird and high turtle percentages. The aquatic species are similar in proportion to those from the Early Period Structure 1-2 area, and the terrestrial species percentage is the lowest of all proveniences, Early or Late Period (76.6%).

In the Late Period, all contexts exhibit an increase in the use of terrestrial species and a corresponding decrease in the use of aquatic species and species which occupy both habitats (or are indeterminate). The only exception to this is the Structure 1/Kitchen interior, which sees only a slight increase in the terrestrial species; an increase in aquatic species when the other contexts

decrease; and no change in the importance of the terrestrial and/or aquatic (or indeterminate) species. The shift toward terrestrial species is most dramatic in the Main House deposits. Even with an increase in terrestrial species in the Late Period, there is still a greater use of aquatic species by occupants of Structures 1 and 2 than at the Main House.

### Eggshell

Absolute numbers of eggshell fragments cannot be compared between contexts because of the sampling of the Late Period assemblage and because of the breakage of the eggshell, which can inflate the number-by-number comparisons. However, presence and absence of eggshell can be used for comparison (Table 15). It is striking that, although both would have been interior locations (and therefore more likely to preserve eggshell fragments), eggshell is prominent in Structure 1 but absent from Structure 2. This might be modified in the Late Period if more proveniences were analyzed, but the Early Period differences are real. The Early Period exterior deposits around Structures 1 and 2 contained no eggshell, and only a small amount was found in the Late Period exterior deposits there.

Fooshell Fragments (# of fragments). Table 15

INTE	RIOR	
	Late Str. 1#	Late Str. 2#
0	103	0
EXTE	RIOR	
	Early Main #	Late Main #
Date Date for #	65	39
	INTE Early Str. 2 # 0	INTERIOR  Early Str. 2 # Late Str. 1 #  0 103  EXTERIOR

The deposits associated with the Main House contained eggshell in both Early and Late Periods, but it does not seem as prevalent there as inside Structure 1. This suggests, however, at least some food preparation at the Main House. Eggshell was recovered in the Early Period south wing and core of the house and the Late Period north wing and core. Much of the eggshell found at the site is probably from chicken eggs, although the presence of goose remains leaves that possibility open as well.

## **Butchering Practices and Meat Cuts** Possible Evidence of Butchering Locations

Although head and foot elements do not necessarily indicate primary butchering of animals (since those portions could be remains of food as well), if there are concentrations of head and foot bones in some locations, this might indicate areas where butchering often was carried out. Loose teeth are not included here as head parts unless they are the only skeletal element present.

The location with the strongest evidence of primary butchering of cattle is the Late Period Structure 2 interior, where 46.7% of the cattle cuts/portions are head and foot elements (Table 16). The location with the least evidence of primary cattle butchering is the Late Period Structure 1/Kitchen interior (8.3% are head and foot elements). There is a marked decrease through time in cattle head and foot parts in the Structure 1/Kitchen interior, with a marked increase in the interior of Structure 2. There seems to be a decrease in these elements through time in the Main House deposits. Overall there seems to be less evidence for primary butchering near the Main House and more evidence for it in the Structure 1-2 area.

There are generally more pig head and foot elements throughout the site than there are cattle head and foot elements, indicating primary butchering and/or consumption of those cuts of pork more than of beef. The highest percentages of pig head and foot elements are from the Early Period general exterior of Structures 1 and 2 (54.6% of the pig cuts/portions are head and foot elements) and the Late Period north wing and core of the Main House (52.0%), although the Late Period interior of Structure 2 has a relatively high percentage of these elements also (42.9%).

All but one of the sheep/goat elements are head or foot elements; the exception is one thoracic vertebra fragment from the Late Period south wing and core of the Main House.

Table 16.	Possible Evidence of Butchering Locations (% of each species' cuts/portions that are head and
	foot elements).

BLOCK	DESCRIPTION	CATTLE % H&F	PIG % H&F	SHEEP/GOAT % H&F	HORSE % H&F	DEER % H&F
C	Early Str. 1 Inter.	33.3	23.9	-	_	_
C	Early Str. 2 Inter.	-	25	-	-	
C	Early Exter. All	16.7	54.6		-	-
U	Late Str. 1 Inter.	8.3	23.9	_		<del> </del>
С	Late Str. 2 Inter.	46.7	42.9	-	_	<del></del>
С	Late Exter. All	14.3	33.3		-	
D	Earliest Core	-	•	tooth	-	_
D	2nd MidS.Wing/Core	25	66.7	100		
D	UnidifS.Wing/Core	50	66.7	100	_	
D	Late S. Wing/Core	11.8	32.6	-	100	
E	*Earliest Core	-	-	-		
E	Early 2nd (Red) Core	-	tooth	-	-	
E	Late N. Wing/Core	11.9	52	100	tooth	<u> </u>
E	*Late N.Wing/F66	_	-		-	_

<sup>\*</sup> Very small sample size.

Horse is represented only by two very worn teeth and an astragalus bone (from the foot/hindshank). There is a possible cut mark on the astragalus, but it cannot be determined with certainty to be a butchering mark.

#### Meat Cut Summary

In terms of the actual numbers of cuts/portions represented, there is a marked increase in beef cuts through time in the Structure 1-2 area, as well as in the Main House deposits (Table 17).

Pork cuts remain relatively stable through time in the Structure 1-2 area, but increase dramatically in the Main House deposits. Sheep/goat cuts occur infrequently, but decrease slightly through time in the Main House deposits. Horse, if it is food remains, occurs only in the Late Period deposits associated with the Main House. Deer cuts decrease slightly through time in the Structure 1-2 area, and occur only there.

#### Detailed Meat Cut/Portion Data

A general idea of economic differences among the areas of the site may be gotten by looking at detailed data on meat cuts/portions from each context (Tables 18-20).

For the interior of Structure 1 in the Early Period, beef cuts are of medium quality and loose teeth and foot elements are present (Table 18). In the Late Period, however, a few high quality cuts of beef are present, along with loose teeth and

foot elements. Pork cuts in the Early Period include high and medium quality cuts, as well as loose teeth and foot elements. In the Late Period, the pork cuts are much more limited and of rather medium quality; loose teeth and foot elements are present. Venison is present in a haunch/ham in the Early Period and a shoulder in the Late Period, both good quality cuts (although not the highest, such as the loin).

In the interior of Structure 2 in the Early Period, no beef is present at all; the pork cuts are medium to high quality, but limited; head elements are present. In the Late Period, pork cuts/portions are of medium to high quality and include a steak; loose teeth and foot parts are present. Beef cuts in the Late Period are fairly numerous and of medium to high quality; head and foot elements are present.

In the exterior deposits around Structures 1 and 2 in the Early Period, beef cuts are of medium quality, with loose teeth and foot elements present. In the Late Period, the beef cuts increase in quality somewhat but still include loose teeth and foot elements. Pork cuts in the Early Period are of medium quality and include head and foot elements. In the Late Period, the pork cuts are of low to medium quality and very limited, with teeth and foot parts present. Venison cuts (shoulder) occur only in the Early Period in this context.

The most dramatic change in meat cuts is seen in the south wing and core area of the Main House (Table 19). In the Early Period, the beef

Table 17. Meat Cut Summary (# of cuts/portions).

BLOCK	DESCRIPTION	CATTLE	PIG	SHEEP/GOAT	HORSE	DEER
С	Early Str. 1 Interior	9	21	-	<u>-</u>	2
С	Early Str. 2 Interior	-	8	-	-	-
С	Early Exterior All	6	11	-	•	1
С	Late Str. 1 Interior	12	21	-	<u>-</u>	1
С	Late Str. 2 Interior	15	14	-	-	-
С	Late Exterior All	7	6	-	<u>.</u>	-
D	Earliest Midden - Core	•		tooth	•	-
D	2nd Midden - S. Wing/Core	8	6	1	•	-
D	Undiff. S. Wing/Core	2	3	2		-
D	Late S. Wing/Core	17	46	1	1	•
Е	Earliest Core	•	-	_	-	•
E	2nd (Red) Midden - Core		tooth	-	-	-
Е	Late N. Wing/Core	42	50	1	tooth	-
Е	Late N. Wing/F. 66	-	1	-	-	-

Table 18. Meat Cut/Portion Data, Block C.

Early Str. 1 Interior

MEAT CUT: COW	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Chuck/Arm	1	11.1						
Rump	1	11.1						<del></del>
Brisket/Short plate	2	22.2					2	
Foreshank	2	22.2	1					
Foot	3	33.3					1	
Totals	9	99.9	1				3	
Loose teeth	2				<u> </u>			

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Ham	2	9.5						1
Leg	2	9.5						11
Shoulder	4	19.1	1					
Loin	2	9.5						
Rib	3	14.3					l L	
Rib/Shoulder	1	4.8						
Jowl	2	9.5			1			
Head	1	4.8						
Foot	4	19.1					1 - 1	2
Totals	-21	100.1	1		11			
Loose teeth	5			<u> </u>	<u> </u>			L

Table 18, continued

MEAT CUT: DEER	# OF CUTS	% OF CUTS	SAW MARKS	UR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Haunch/Ham	2	100						1

# Early Str. 2 Interior

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Loin	1	12.5	1		1			
Leg	1	12.5	1					<del></del>
Jowl	2	25		1	1*			
Head/Jowl	2	25	1					
Head	2	25	1				<del> </del>	
Totals	8	100	4	1	1 1		<del>                                     </del>	
Loose teeth	12						-	1

# Early Exterior All

MEAT CUT: COW	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Loin	1	16.7	1					
Short plate	1	16.7			1			1
Rib/Chuck	1	16.7	1					
Brisket/Short plate	2	33.3						<del>~</del>
Foot	1	16.7			<u> </u>			
Totals	6	100.1	2					1
Loose teeth	1							<del></del>

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Ham	1	9.1				1	State Office and the state of t	
Rib	1	9.1						<del></del>
Jowl	2	18.2						<del></del>
Head/Jowl	1	9.1	<u> </u>				<del>                                     </del>	
Head	2	18.2						
Foot	4	36.4	<u> </u>					
Totals	11	100.1			1	1		-:
Loose teeth	11							

MEAT CUT: DEER	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕВ	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Shoulder	1	100						

# Late Str. 1 Interior

MEAT CUT: COW	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	CHOPPED	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Loin	1	8.3		1				
Chuck	1	8.3	1					
Rump/Round	2	16.7						
Rib	2	16.7		1		1		
Rib/Short plate	2	16.7	2		<u> </u>			
Rib/Short pl/Brisk	2	16.7	1			<del></del>	i	1
Neck	1	8.3	1				· · · · · · · · · · · · · · · · · · ·	
Foot/Hindshank	1	8.3	1					1.
Totals	12	100	4	2	<del></del>	1	1	2
Loose teeth	2							1

Table 18, continued

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Leg	3	14.3						
Shoulder	1	4.8			l			
Rib	10	47.6	1	1		1	2	6
Jowl	2	9.5		2				
Foot	5	23.9						
Totals	21	100.1		3		1	2	7
Loose teeth	5							

MEAT CUT: DEER	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Shoulder	1	100.1						

Late Str. 2 Interior

Late Str. 2 Interior  MEAT CUT: COW	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Loin	1	6.7	1				<u> </u>	
Chuck	1	6.7				11	<u> </u>	
Chuck/Rib	1	6.7					<u>l</u>	
Rib	2	13.3	1			1*		
Rib/Short plate	1	6.7						
Rib/Short pl/Brisk	1	6.7		1				
Neck/Chuck/Rib	1	6.7	<u> </u>			11		2
Head	3	20					<del></del>	
Foot	4	26.7				1	1	
Totals	15	100.2	2	1		4	1 2	
Loose teeth	4					<u> </u>	<u></u>	<u></u>

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Ham (steak)	ı	7.1				1		
Leg	2	14.3				1		<u> </u>
Shoulder	3	21.4				2		1
Jowl	1	7.1				1		
Head/Jowl	1	7.1						
Foot	6	42.9			I			
Totals	14	99.9				5		2
Loose teeth	11							<u></u>

Late Exterior All

Late Exterior All								
MEAT CUT: COW	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Loin	1	14.3	1					
Chuck (steak)	1	14.3	1					
Rump/Round	1	14.3	1					
Rib	1	14.3	.		<u> </u>			
Chuck/Short plate	1	14.3				11		
Rib/Short pl/Brisk	1	14.3						
Foot	1	14.3						1
Totals	7	100.I	3		<b>1</b>	1		1
Loose teeth	1		<u> </u>	L	<u> </u>			

Table 18, continued

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Shoulder	3	50	T					2
Jowl	1	16.7		·			<b></b>	
Foot	2	33.3		· · · · · · · · · · · · · · · · · · ·				<del></del>
Totals	6	100	<u> </u>		<del>                                     </del>			2
Loose teeth	8							

<sup>\*</sup>This bone has saw marks, cut marks, and cut/chop marks.

Table 19. Meat Cut/Portion Data, Block D.

Earliest Core	Ea	rlies	t Co	ore
---------------	----	-------	------	-----

MEAT CUT: SHEEP/GOAT	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	CHOPPED	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Loose teeth	1							

2nd Midden - S. Wing/Core

MEAT CUT: COW	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Short loin	1	12.5	1					
Rib	1	12.5	1					
Rib/Short pl/Brisk	3	37.5	3				· · · · · · · · · · · · · · · · · · ·	
Neck	1	12.5	1	*****	1			
Head	1	12.5						
Foot	1	12.5	-					
Totals	8	100	6				<del></del>	
Loose teeth	1							

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	CHOPPED	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Leg	2	33.3						1
Foot	4	66.7		1	<del> </del>		1	1 1
Totals	6	100		1			1	-
Loose teeth	2							

MEAT CUT: SHEEP/GOAT	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	CHOPPED	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Foot	1	100						

Undiff. Early S. Wing/Core

MEAT CUT: COW	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	CHOPPED	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Foreshank	1	50						1
Foot	1	50						1
Totals	2	100						2

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Shoulder	1	33.3						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Foot	2	66.7		I				
Totals	3	100		1				

# Table 19, continued

MEAT CUT: SHEEP/GOAT	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	CHOPPED	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Foot	2	100						
Loose teeth	11				<u> </u>	<u> </u>		<u> </u>

Late S. Wing/Core

MEAT CUT: HORSE	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Foot/Hindshank	1	100						
Loose teeth	1					L		<u> </u>

MEAT CUT: COW	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Loin (steak)	1	5.9	1					
Short loin	1	5.9	1					
Chuck (steaks)	2	11.8	2					
Rump	2	11.8	2					ļ.——
Round (steak)	1	5.9	1					ļ
Rib	1	5.9					1	<del> </del>
Rib/Short pl/Brisk	7	41.2	2			1		
Head	2	11.8			<u> </u>			1
Totals	17	100.2	9	<u> </u>	<u> </u>	<u> </u>		

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Ham (3-steaks)	4	8.7	3					ļ <u>.</u>
	9	19.6				2		1
Leg Shoulder (1-steak)	12	26.1	3	1*		3	2	2
Rib	5	10.9	1					1
Head/Jowl	1	2.2			<u> </u>			2
Foot	15	32.6		1				7
Totals	46	100.1	7	2		5	2	<del>                                     </del>
Loose teeth	4			<u> </u>		<u></u>		<u> </u>

MEAT CUT: SHEEP/GOAT	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	CHOPPED	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Shoulder/Rack	1	100.1		1				

<sup>\*</sup>This bone has saw marks and chop/saw marks.

# Table 20. Meat Cut/Portion Data, Block E.

Early 2nd (Red) Midden - Core

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Loose teeth	1						L	

Late North Wing/Core

Late North Wing/Core					T	CANNI ABID		CUT
MEAT CUT: HORSE	# OF	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	CHOPPED	SAW AND CUT MARKS	INDETERMINATE	MARKS
WEAT COLLEGE	CUTS	L	MAKKS	OKSAWN		001		
Loose teeth	1			<u></u>		<u></u>		السينسيا

Table 20, continued

MEAT CUT: COW	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	CHOPPED	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Loin (steaks)	5	11.9	2			3		
Loin/Rump (steak)	1	2.4	1					
Short loin	3	7.1	2			1		
Chuck (5-steaks)	6	14.3	2			2		1
Chuck/Rib	1	2.4					<del> </del>	
Rump (steak)	1	2.4	1	· · · · · · · · · · · · · · · · · · ·	-		<del></del>	
Round (steak)	1	2.4	I					<del></del>
Foreshank	3	7.1	2			1		
Hindshank	4	9.5	1			3		
Rib	2	4.8	1	1*				<del></del>
Rib/Short pl/Brisk	7	16.7	3			2	2	
Neck	3	7.1				1		
Head ,	2	4.8	1					<del></del>
Foot	3	7.1						1
Totals	42	100	17	1		13	2	2

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	CHOPPED	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Ham (1-steak)	3	6	1					1
Leg	3	6	1			1		
Shoulder (2-steaks)	14	28	4	1				3
Rib	2	4						
Head/Jowl	2	4		1*				
Foot	26	52		2**				4
Totals	50	100	6	4		1		2
Loose teeth	4			*****		<del></del>		

MEAT CUT: SHEEP/GOAT	# OF CUTS	% OF CUTS	SAW MARKS	CHOPPED OR SAWN	CHOPPED	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Foot	1	100						

Late North Wing F.66

MEAT CUT: PIG	# OF CUTS	% OF CUTS	SAW MARKS	Chopped or Sawn	СНОРРЕД	SAW AND CUT MARKS	INDETERMINATE	CUT MARKS
Shoulder	1	100		and the same of th				

<sup>\*</sup>These bones have saw marks and chop/saw marks.

cuts are of medium quality and include head and foot elements; in the Late Period, the quality greatly increases, as does the number of cuts, including many steaks. Pork cuts/portions are very limited and of medium quality in the Early Period, with teeth and foot bones present; in the Late Period, the cuts are of medium to high quality, with several steaks included, and teeth and foot bones are present. Sheep/goat cuts/portions are only teeth and foot elements in the Early Period and shift to a shoulder/rack cut in the Late Period.

The context with the highest quality of beef and pork cuts and by far the greatest number of cuts in evidence is the Late Period north wing and core of the Main House (Table 20). Head and foot elements are present for cow, pig, and sheep/goat as well.

#### Cisterns

The faunal materials from the two cistern locations near the Main House are similar to and different from the larger area deposits (Table 21). The cistern midden in Block E contains none of

<sup>\*\*</sup>This bone has saw marks and chop/saw marks.

Table 21. Cistern Faunal Assemblages - Late Period.

renou.	4DI #	XX/4 (~)
TAXON	ADJ.#	Wt (g)
Block E Cistern		
Horse	1	20.4
Cow	13	471.1
Pig	11	68.4
Unid. large mammal	59	119.2
Unid. mammal	16	4.2
SUBTOTAL	100	683.3
Chicken	2	1.3
Snow goose	1	3.6
Unid. bird	8	5.5
SUBTOTAL	11	10.4
Unid. turtle	5	37.1
Unid. fish	2	<0.1
Unid. bone	11	0.4
TOTALS	119	731.2
Block D Cistern		
Horse	2	96.3
Cow	14	238.6
Pig	25	209.9
Sheep/goat	1	1.4
Unid. lg mammal	132	412.7
Unid. mammal	139	23.2
SUBTOTAL	313	982.1
Chicken	4	1.7
Geese & Swans subfamily	1	3.9
(Anserinae)		
Unid. bird	22	8.7
SUBTOTAL	27	14.3
Unid. turtle	10	24.8
Lgmouth/spotted bass	2	0.5
Unid. fish	5	0.1
SUBTOTAL	7	0.6
Unid. bone	3	0.1
TOTALS	360	1021.9

the medium and small mammals or various fish species that are present in the overall Late Period north wing and core of the Main House deposits. The cistern midden has slightly lower percentages of bone weight for mammal, fish, and bird remains, and a higher percentage of reptile/amphibian remains than the overall biomass percentages in the Late Period in Block E.

Horse teeth, cow head elements, and pig foot elements were found in the cistern assemblage, but the rest of the cow and pig elements are from most parts of the skeleton. There seems to be no evidence of specialized processing of large

mammals in the cistern area. No bird skull or foot elements were found, although the chicken tibiotarsus could represent butchering; the bird elements seem to be from food refuse (i.e., they are meat-bearing elements). The only snow goose to occur in Late Period north wing and core deposits is the one from the cistern.

The cistern midden in Block D, south of the core of the Main House, does not contain the rodent and duck remains found in the overall Late Period midden associated with the south wing and core of the Main House. The relative percentages of the animal classes in the cistern deposits are about the same for mammals, slightly lower for birds and fish, and higher for reptiles/amphibians, than the percentages for the overall Late Period midden associated with the south wing and core.

Horse tooth and foot/hindshank elements, pig head and foot elements, and cow head elements are present, but the rest of the cow and pig elements are from most parts of the skeleton. The sheep/goat element is a vertebra; this is the only sheep/goat bone in the Late Period south wing and core deposits. Horse occurs only in the cistern deposits.

No bird skull parts were found here, but the tarsometatarsals (chicken and swan/goose) could represent butchering (and/or food also). The other bird elements would be expected from food refuse rather than from butchering.

#### **Fireplaces**

Four fireplaces were revealed in the excavations. One was located in the Late Period north wing of the Main House (F. 66), which has been discussed at length above. One was located inside the south wing of the Main House (F. 84); faunal material was recovered from the Early Period deposit of this fireplace. The very small assemblage consisted of 24 fragments (adjusted fragment count) weighing 59.2 grams. It contained cow, sheep/goat, unidentifiable large mammal, unidentifiable mammal, and chicken remains. Cut marks and gnawing marks are evident on several bones, but no burned or calcined bone was found. This suggests that very little cooking of animal food was done in this fireplace and no burning of food refuse as a disposal practice was carried out.

Two fireplaces were revealed in Block C. An Early Period hearth in the floor of Structure 2

(F. 152) contained a very small assemblage of four fragments of unidentifiable mammal and unidentifiable bone weighing 1.5 grams. One of the unidentifiable mammal bones is calcined. This, again, does not indicate that a large quantity of animal food was cooked in the fireplace or disposed of by burning; however, a large quantity of bone refuse was found inside the structure, indicating food preparation and consumption there, and the highest percentage of burned/calcined bone (21.8%) was found inside the Early Structure 2. This suggests there was frequent clearing out of the hearth itself.

The second fireplace found in Block C is that inside Structure 1/Kitchen (F. 116). This more substantial fireplace, wood-and-clay in the Early Period and brick in the Late Period, contained much more bone than either of the other two fireplaces (Table 22). The remains associated with the Early Period fireplace were mostly mammal and fish, while those in the Late Period fireplace were mostly mammal and bird. Through time, there was an increase in the proportion of mammals, birds, frog/toad, and unidentifiable bone, and a decrease in the proportion of fish in the fireplace deposits.

The percentage of burned and calcined bone changed through time as well. In the Early Period fireplace, 28.8% (n=89) of the bones were burned/calcined; in the Late Period fireplace, only 4.3% (n=9) were burned/calcined. Of the total burned/calcined bone found in the Early Period Structure 1 interior (n=174), 51.2% (n=89) was located in the fireplace; in the Late Period Structure 1 interior, of the total

#### **Concluding Thoughts**

The contexts at Nina Plantation do not provide as clear a case for ethnic and economic distinctions to be drawn as one might like, since Structure 1 probably served as a residence for African American slaves and tenants as well as a kitchen for the Main House residents and since the function of Structure 2 is somewhat less clear. However, if we assume that the food refuse found around the Main House is left from foods consumed there, and that at least some of the food refuse found in and around Structures 1 and 2 is left from foods consumed there, then some broad distinctions may be drawn. Three different pat-

terns of food consumption emerge, and although distinct, they grade into each other as well.

The Structure 1 and Structure 2 area appears, from the material culture, to have been where African Americans resided, both as slaves and as servants or tenants. Deer, raccoons, rabbits, turkey, doves and pigeons, alligator, and suckers were consumed here and nowhere else on the site. The residents also ate species that were consumed at the Main House, including cow, pig, chicken, squirrel, ducks and geese, and turtles. Some species, such as opossum, occur in small amounts at the Main House but in larger amounts in the Structure 1-2 area. This is especially true of fish; although catfishes, gar, bowfin, drum, and sunfishes occur at the Main House, they play a much greater role in the diet in the Structure 1-2 area.

The Early Period deposits associated with the Main House correspond to the residence there of the French Jarreau family. In addition to cow, pig, sheep/goat, and chicken, the French also consumed small amounts of opossum, squirrel, turtle, bowfin, gar, catfishes, sunfishes, and drum. They relied more heavily on chicken than did the other site residents and used the domestic mammals in relatively even proportions. Their dependence on domestic species was similar to that in Structures 1 and 2, but they depended on wild species to a much lesser degree.

The Late Period deposits associated with the Main House result from a series of Anglo-American residents. It is in this Late Period that we see a marked increase in dependence on domestic species and little use of wild species at all; only ducks and geese, turtles, sunfishes, and cat-fishes were even slightly important. The Anglo-American residents also relied less on chicken than either the French or African Americans. A preference for beef over pork seems apparent in the Late Period deposits and an overall increase in expensive and preferred cuts of meat suggests residents of higher economic status than the Jarreaus before them.

Whether these distinctions can be attributed more to ethnicity than economic position is less certain than the fact that the differences do seem to be there. This analysis, however, provides a solid base of data which hopefully can be used to address these and other questions through intersite comparisons in the future.

Table 22. Feature 116, Fireplace - Structure 1/Kitchen.

**Early Period** 

2 5 34 2 2 85 130 3 40 43 2	35.6 22.1 28.5 3.6 <0.1 18.4 108.2 0.9 2.8 3.7 0.6
34 2 2 85 130 3 40 43 2	28.5 3.6 <0.1 18.4 108.2 0.9 2.8 3.7 0.6
2 2 85 130 3 40 43 2 2	3.6 <0.1 18.4 108.2 0.9 2.8 3.7
2 85 130 3 40 43 2 2	<0.1   18.4   108.2   0.9   2.8   3.7   0.6   0.2
3 40 43 2 2	18.4 108.2 0.9 2.8 3.7 0.6
3 40 43 2 2	108.2 0.9 2.8 3.7 0.6
3 40 43 2 2	0.9 2.8 3.7 0.6
40 43 2 2 1	2.8 3.7 0.6
40 43 2 2 1	2.8 3.7 0.6
2 2 1	0.6
2 2 1	0.6
2	0.2
2	0.2
	< 0.1
2	
	0.1
1	<0.1
3	1
1	0.1
5	0.5
1	<0.1
5	2.2
76	3.3
99	8
27	<0.1
51	•
	76

**Late Period** 

TAXON	ADJ.#	Wt (g)
Cow	2	105.6
Pig	5	12.2
Unid. lg mammal	39	47.8
Squirrel family (Sciuridae)	1	0.3
E. woodrat	3	1
New World rats and mice	1	0.3
family (Cricetidae)		
Opossum	3	7.3
Unid. mammal	41	6.4
SUBTOTAL	95	180.9
	ļ	
Chicken	3	3.2
Turkey	11	1.7
Ducks subfamily (Anati-	1	0.3
nae)		
Rock dove	1	0.2
Unid. bird	41	4
SUBTOTAL	47	9.4
		_
Unid. frog/toad	1	<0.1
Bowfin	3	0.4
Blue catfish	1	0.1
Channel/blue catfish	f. 1	0.1
		<u> </u>
Catfish family (Ictaluridae)	2	0.8
Largemouth bass	1	<0.1
White/yellow bas	s 1	0.1
Freshwater drum	I	0.5
Unid. fish	51	2.8
SUBTOTAL	61	4.8
Unid. bone	6	0.9
TOTALS	210	196

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Table 23. Block C, Primary Data.

FS	Taxon	Raw#	Adj#	Wt (g)	Cut Marks	Cut or Chopped	Saw Marks	Sawn or Chopped	Worked	Burned	Calcined	Gnawed
51	Unid. bird	1	1	<0.1				2		<del> </del>		5
52	Cow	8	7	174.2	3	1		1	<b>-</b>		<del>                                     </del>	4
	Pig	7	6	50.4	2	L						1
	White-tail deer	2	2	43 81.2	1	2	6	2			5	5
	Unid. lg mammal	29	26 1	0.6	1		Ť					1
	Swamp rabbit	1	1	0.5	<del>                                     </del>							1
	Cf. E. cottontail	29	27	11.1							10	1_1_
	Unid. mammal Chicken	3	3	1.7	1					ļ	ļ	1 1
	Unid. bird	42	42	4.1	2					ļ	11	1
	Unid. frog/toad	1	1	<0.1						<del>                                     </del>		├──
	Bowfin	5	4	0.8			<u> </u>		<del> </del>	1		<del> </del>
1	Smallmouth buffalo	1	1	0.2	<u> </u>	<u> </u>			<del> </del>			<del> </del>
	Blue catfish	3	2	3.9	<u> </u>		<del>                                     </del>		<del></del>		+	<del> </del>
	Channel catfish	1	1_1_	0.2	11		<del> </del>		<del> </del>	<del> </del>	<del></del>	
	Bullhead/catfish	1_1_	11	0.1		ļ	<del> </del>					
	Flathead catfish	1_1_	1_1_	1.2				<del> </del>		<del>                                     </del>		
	Catfish family (Ictaluridae)	2	2	1.5	<del> </del>	<del></del>			+	<del>                                     </del>	1	
	White crappie	2	2	0.6	┼	<del> </del>	<del>                                     </del>			1		
	Sunfish family (Centrarchidae)	1 1	1 1	0.7	<del>                                     </del>	<del> </del>		<b> </b>				
	Freshwater drum	50	39	5.9	+	<del>                                     </del>	T	1				2
	Unid. fish	41	40	1.2	+	1					10	1
	Unid. bone TOTALS	233	212	383.2	12	4	6	5		1	26	22
90E	Raccoon	1	1 1	2					<u> </u>			1_1_
	Cow	<del>                                     </del>	1	34			1	<u> </u>	<u> </u>		+	1
1431	Pig	3	3	21				<u> </u>	<del></del>	<del></del>	3	+ 1
	Unid. lg mammal	9	9_	11.9	2		<del>                                     </del>	<u> </u>			+	<del>                                     </del>
	Swamp rabbit	2	2	3.6	11	<u> </u>			+	1	<del> </del>	<del>                                     </del>
	Unid. rodent	1	1_1_	<0.1	<del> </del>	<del> </del>	<del> </del>			<del></del>	11	4
	Unid. mammal	31	30	8.7	2	<del>                                     </del>	<del></del> -		+	+	2	1
	Anatinae	4	3	0.9	+	1	+	<del> </del>			1	2
	Unid. bird	14	14_	1.6 0.1	-	<del> </del>	+	1	T			
	Bowfin	2	1	0.1	+			T				
	Catfish family (Ictaluridae)	$\frac{1}{1}$	1 1	<0.1			<del>                                     </del>					
	Sunfish family (Centrarchidae)	4	3	1.2								
	Freshwater drum Unid. fish	11	10	1.2	2							
	Unid. bone	12	12	<0.1							1 1	9
	TOTALS	96	91	84,3	7	11	1 1			1 1	18	+ -
1518		1	1	1.2					+	+ 1	1	1
	Unid. mammal	5	5	1.2				+	+		<del>  '</del> -	<del></del>
	Unid. bird	6	6	0.2			+		+	+	+	<del>                                     </del>
	Cf. blue catfish	1_1_	1 1	0.1	1			<del></del>	<del></del>			
	Freshwater drum	3	2	1 02	<del></del>		+					
	Unid, fish	6	6 21	3.9	+ 1	<del></del>		<del>                                     </del>	T	1	1	1
	TOTALS	1	1 1	1.6	+		<del></del>					
1581		1 2	$\frac{1}{2}$	1.1	+						2	
	Pig	25	24	15.4	+-					7	15	
	Unid. lg mammal Unid. rodent	1	1	<0.1								
	Unid, mammal	50_	50	8.5	2					6	23	+
	Unid. bird	20	20	1			+	<del>- </del>	<del></del>	+		+
	Gar sp.	2	2	0.2				<del> </del>		+	+	+
	Bowfin	1	1	0.5	<b>-</b>	<del> </del>	<del></del>	+			+	+
	Bigmouth buffalo	1	1	<0.1					+	+		
	Buffalo sp.	2	2	0.1				<del> </del>		+		
	Suckers family (Catostomidae)	$\frac{1}{2}$	1	<0.1	+-			<del></del>				
	Blue catfish	3	3	1 1	1				_			
	Catfish family (Ictaluridae)	60	60	0.4 1.9	<del>  '</del>	+	1	_			2	
	Unid. fish	25	25	<0.1		<del>                                     </del>	1	1			13	
	Unid. bone	198			3					13	55	
1.75	TOTALS	1 190	1 17	12.8		$\top$						
147	7 Cow	5	4	43.3		.1				2	<del></del>	
	Pig Unid. lg mammal	14	12	22.4			111				11	-
	Unid. Ig mammai Swamp rabbit	1	1	0.5							<del></del>	+
	Unid, mammal	23	23	7							15	+-
	Chicken	1	1	0.4					_		+-	+ 1
	Unid. bird	7	7	1						+	5	<del></del>
	Unid. turtle	8	7	8						2	٠,	1
	Gar sp.	1	1	0.1						+	+	<del>- </del>
	Smallmouth buffalo	1	1	0.3								-
	Unid. fish	17	17	1.4	1							

Table 23, continued

FS	Taxon	Raw#	Adj#	Wt (g)	Cut Marks	Cut or Chopped	Saw Marks	Sawn or Chopped	Worked	Burned	Calcined	Gnawed
	Unid. bone	2	2	0.1								
1400	TOTALS	81	77	97,3	11	1	1			4	33	2
1,400	Unid, lg mammal	5	2	1.6 2.7	<del> </del>						<u> </u>	
	Unid. mammal	8	8	1.5	<del></del>					2	2	1
	Unid. bird	9	9	0.2								
	Gar sp.	1	1	<0.1								
	Flathead catfish Catfish family (Ictaluridae)	1	1	0.2								
	Unid. fish	13	12	0.2								
	Unid. bone	1	12	0.9								
	TOTALS	42	41	7.4	1					2	3	2
1403		3	3	17.7	1							Ī
	Unid. lg mammal	4	4	2.7							1	
	Unid. mammal Unid. bird	10 10	10 10	1.1				<del></del>			1_11	
	Gar sp.	3	10	0.4			-					
	Bullhead/catfish	1	1	<0.1								
	Freshwater drum	1	1	<0.1								
1	Unid. fish	70	70	0.7								
1323	TOTALS	102	100	22.7	1						2	1
1323	Pig	1	1	3.9								
	Unid. lg mammal	6	6	4.2 3.8	1		1			· ·	<b>  </b>	1
	Unid. mammal	7	7	2.2	1		<del>                                     </del>				2	2
	Unid. bird	7	7	1.2								
	Unid. turtle	4	3	0.3	1							
li l	Gar sp. Suckers family (Catostomidae)	1	1	<0.1								
	Freshwater drum	1	. 1	0.1			<b> </b>				Ļ	
	Unid. fish	10	10	1.5			<del> </del>				<del></del>	
	Unid. bone	4	4	0.3								
1500	TOTALS	43	42	17.7	3		1				2	4
1520	Pig Unid. lg mammal	6	5	31.7								2
	Unid, ig mammal Unid, mammal	16 20	14 20	10.9 2.3			<b>  </b>			2	5	3
	Unid. bird	21	21	1.1			<del>  </del>			1	3	1
	Unid. turtle	1	1	0.4			<b></b>					
	Skipjack herring	1	1	<0.1								
	Catfish family (Ictaluridae) Cf. Bluegill	2	_!_	0.3								
	Freshwater drum	1	1 1	<0.1 0.1								
	Unid. fish	19	19	1								
	Unid. bone	7	7	<0.1							<del></del>	
	TOTALS	95	91	47.8						3	9	6
	Cow Pig	3	3	24.4	1		2					2
	Unid. lg mammal	7	6 15	55.9 22.2	2			1 1		<del>,</del>		2
	Raccoon	1	1	3			<del></del>	1		-1-	3	_ 3
	Carnivora	2	2	0.5								
	Unid. mammal	24	24	3.9							2	
	Canada goose Ducks subfamily (Anatinae)	1	1	12.2								1
	Unid. bird	18	17	0.2 2.1								
	Unid. frog/toad	1	1	<0.1			-					1
l [	Bowfin	1	i	0.4								1
	Channel catfish	2	2	0.2								$\frac{1}{1}$
	Freshwater drum	1	1 22	3.1								
	Unid. fish Unid. bone	32	32	2								
	TOTALS	112	109	0.1 130.2	5		2	2		-		
762	Cow	2	2	105.6	<del></del>					1	6	11
	Pig	1	1	4.5	1							<del></del>
	Unid. lg mammal	8	4	25.1	2		1	1				
	Opossum  Eastern woodrat	1	1	3.6								1
	Unid mammal	25	24	3.4								
	Unid. bird	23	2	0.6							1	
	Unid. fish	7	7	0.4						<del></del>		
	Unid. bone	1	1	0,1								
1490	TOTALS	48	43	143.7	3		1	1			1	3
	Cow Pig	3	1 2	41.9					I			
	Unid. lg mammal	5	5	11.3							1	1
	Ond. ig mainner			٠.١.٠							1	<u></u> <u></u> <u></u> <u></u> <u></u> <u></u>

T	e 23, continued		ا	W4 /->	Cut	Cut or	Saw	Sawn or	Worked	Burned	Calcined	Gnawed
FS	Taxon	Raw#	Adj#	Wt (g)	Marks	Chopped	Marks	Chopped	VI NEU		4	
	Unid, mammal	12 4	12 3	3.6 2	1							1
H	Chicken Unid. bird	24	24	2.9	1						1	
	Unid. turtle	1	1	0.1							1	
1	Gar sp.	1	1	0.2								
į	Bullhead/catfish	2	2	0.4	1					<b>-</b>		1
[	Freshwater drum	3	3	1.5						1		
	Unid. fish	12 5	12 5	0.8			<del> </del>					1
	Unid. bone TOTALS	73	.71	69.9	4					1	7	5
1388		1	1	0.2						ļ		
	Unid. lg mammal	4	4	3.5			ļ				3	<del>                                     </del>
	Opossum	1	1	1.3	ļ		<del> </del>		<del>                                     </del>	2	2	
)	Unid. mammal	6	5	1 1 7		<del>                                     </del>			<del>                                      </del>	<del>                                     </del>		
	Turkey	1	1	1.7 1.5	<del> </del>	<del> </del>						
	Chicken Cf. Chicken	2	1	1.1	1	<del> </del>						
<b>l</b> '	Ducks subfamily (Anatinae)	1	i	0.3						<u> </u>		<del>                                     </del>
	Rock dove	1	1	0.2				<u> </u>	ļ	<del>                                     </del>		2
	Unid. bird	23	19	2.4	<u> </u>		-	<u> </u>	<del> </del>	1-1-	<del>                                     </del>	<del>                                     </del>
1	Bowfin	1	1	0.2	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>
l '	Blue catfish	1	1 1	0.1 <0.1			+	<del> </del>	1	· ·		
1	Largemouth bass	11	11	<0.1 0.8	+		<del> </del>					1
	Unid. fish Unid. bone	1	1	<0.1	<del>                                     </del>							<del> </del>
l	TOTALS	56	50	14.3						3	5	4
1292	Cow	1	1	3.5	1			ļ	1	<del> </del>	+	+
`````	Pig	2	2	6.6	1	<b></b>	+-	2	1 1	+	+ 1	1
1	Unid. lg mammal	27	24	45.2	4	<del> </del>	3	$\frac{1}{1}$	+	<del>                                      </del>	4_	2_
	Unid. mammal	8	- 47 · 8	13.8 2.1	1	<del> </del>	+	<del> </del>				1
1	Unid. bird	1 8	1 8	0.4	<del>                                     </del>							
H	Unid. turtle Gar sp.	1 1	1	<0.1						<b>_</b>	1	<b>ļ</b>
1	Unid. fish	11	9	1				<b></b>	<b></b>	+		1
	Unid. bone	2	2	0.2	<del> </del>		+	3	+ 1	+	5	5
<u> </u>	TOTALS	100	95	72.8	10		2	$\frac{3}{2}$	<del> </del> ^-	+	╁	2
1359	Cow	6	1	85.7 1.3	$\frac{1}{1}$	+	+	<del> </del>	+			11
1	Pig	6	6	7.3	+	<del>                                     </del>	+	1				4
	Unid. lg mammal Unid. mammal	13	12	3.2	1							4
li .	Chicken	2	2	5.5	2				<del> </del>	<u> </u>		1
1	Ducks subfamily (Anatidae)	1	1	0.3				<del> </del>			+	1
	Unid bird	12	12	1.6		<del> </del>	+	+				
1	Bowfin	2	2	0.2	-	+	+		+			
1	Freshwater drum	1	1	0.2	<del> </del>	+	+					
	Blue catfish Buffalo sp.	1 3	3	0.2	1						4	<del>                                     </del>
	Sunfish family (Centrarchidae)	1	1	<0.1	$\mathbf{I}$						+	
	Unid. fish	61	61	1.8	1	4	<b>_</b>		+	+		
1	Unid. bone	5	5	0.3	+-	<del>                                     </del>	2	1 2	+	+-	+	13
L	TOTALS	116	113	109.4 7.5	2	+	+ -	+	+			2
1347	Pig	31	31	19.2	$\frac{2}{1}$	1	1	1_1_				1
	Unid. lg mammal Opossum	$\frac{31}{1}$	1	2.4	<del>                                     </del>							1
1	Squirrel family (Sciuridae)	1	<u> </u>	0.3	1						+	
	Fastern woodrat	2	2	0.6				<b>-</b>		+	+	+
	New World rats and mice family	1	1	0.3	1			1				1
	(Cricetidae)	1 -				1		1				5
H	Unid. mammal	12	12	0,6	+-	<del> </del>	<del>                                     </del>	<del></del>				
l l	Chicken Unid hird	20	20	1	<del>-  </del>							1_1_
	Unid. bird Unid. frog/toad	1 20	1	<0.1								+
	Bowfin	2	2	0.2								+
1	Channel/blue cat.	1	1	0.1	4			<del></del>	+	+	+	1
	Catfish family (Ictaluridae)	2_	2	0.8		+	+-			-		
i	White/yellow bass	1	1 !	0.1		<del></del>	+	+				
1	Freshwater drum	34	33	0.5 1.6	+-	+		1				
	Unid. fish	4	4	0.8	+							+
1	Unid. bone TOTALS	119			5	1	1	2				11
138	0 Pig	4	3	9.5			1	2	_			
11 ,20	White-tail deer	3	1	16.6				1 1	+-		<del></del>	9
11				1 156	5							
	Unid. lg mammal Canada goose	12	12	15.6 5.8								2

FS	Taxon	Raw#	Adj#	Wt (g)	Cut Marks	Cut er Chopped	Saw Marks	Sawn or Chopped	Worked	Burned	Calcined	Gnawed
	Unid. bird	9	9	0.3		PP-3	1	Споррец				
	Channel catfish	1	1	0.1			<del> </del>					
	Channel/blue cat.	1	1	0.2	<b></b>		<del>                                     </del>	*			<del></del>	
	White/black crappie	1	1	<0.1								<u> </u>
l i	Unid. fish	11	11	1.1	1		<del>                                     </del>					
	TOTALS	44	41	49.2	11		1	4				
1312	Cow	2	2	83.1	ī		1					11
	Pig	2	2	4.4			<del></del>					2
	Unid. lg mammal	44	42	77.1	7		i	2		1	1	2
	Unid. rodent	1	1	<0.1			<del>                                     </del>			<u> </u>	<del></del>	8
	Unid. mammal	61	60	8.2				1		4	2	5
	Chicken	1	1	1							<u></u>	
	Cf. Chicken	2	2	0.2								
	Unid. bird	31	30	8	4		1			1		
	Unid. frog/toad	1	1	0.1			<del>                                     </del>			1		7
	Smallmouth/black buffalo	1	1	<0.1								
	Buffalo sp.	1	1	<0.1			<b></b>					
	Blue catfish	3	3	0.6								
	Catfish family (Ictaluridae)	2	2	0.0			<del>                                     </del>					
1 1	Largemouth/spotted bass	2	2	0.1			├					1
	Unid. fish	73	72	3.1			<del>   </del>					
	Unid. bone	10	10	3.1			2					
	TOTALS	237			-,-		┝┯┤					
1360	Pig		232	187.1	12		4	3		6	3	25
	Unid. lg mammal	5	5	38.7	1			1				1
}	Unid. ig mammal Unid. mammal	20	20	21.6	3	1	<b></b> I	4			4	
1 1	Unid, mammal Chicken	28	27	5.7	1		1				8	4
		_ 3	3	1			I					
	Unid. bird	24	23	1.4								
	Bowfin	1	_1_	0.2								
	Gar sp.	1	. 1 .	<0.1								
	Channel/blue cat.	_ 3	3	0.9								
}	Catfish family (Ictaluridae)	2	2	0.3	1							
	Cf. Bluegill	11	1	<0.1								
	Black/white crappie	2	2	0.4								
	Largemouth/spotted bass	1	1	<0.1								
	Sunfish family (Centrarchidae)	1	1	<0.1							1	
	Freshwater drum	2	2	2.8								
	Unid. fish	73	72	4.3		1			i			
ŀ	Unid. bone	3	_3	0.1								
1270	TOTALS	170	167	77.4	6	2	1	5			12	5
1372		2	1	43	1	1						
	Pig	1	_1_	37.6				111				1
	Unid. lg mammal	24	23	18.6	2		1	1			6	8
	Swamp rabbit	1	1	1								
	Unid. mammal	37	37	8.2	3	3				1	7	4
	Chicken	3	3	2	3							2
	Unid. bird	19	19	2.1	1	11	T					
	Unid. turtle	2	2	1							t	
	Bowfin	1	1	0.1								
	Gar sp.	1	1	0.3								
12	Smallmouth buffalo	1	1	0.1								
19	Channel catfish	1	_1_	<0.1								
	Bullhead/catfish	2	2	0.4								
	Flathead catfish	2	2	2.7	1							
	Catfish family (Ictaluridae)	1	1	<0.1								1
	Spotted bass	1	1	0.1								
<u> </u>	Largemouth/spotted bass	1	1	0.2	T							
15	Sunfishes sp. (Lepomis sp.)	1	1	<0.1								
	Unid. fish	38	38	2.4								
Ţ	Unid. bone	8	8	0.3								
	TOTALS	147	145	120.1	11	4	2	2		1	13	16
1452		2	1	5.9	1			1			<del></del>	<del></del> _
	Unid. lg mammal	11	10	13.7			2	i		<del></del>	4	3
	Carnivora	1	1	0.8	1						<del>'</del> +	
	Jnid. mammal	17	17	3.6	1						5	
	Jnid. bird	19	18	1.3							1	
	Bowfin	1	1	0.6					<del>+</del>		<del></del>	
[	Gar sp.	2	2	0.3				<del>+</del>				
	Quillback/carp-sucker	1	1	<0.1					<del>-</del>			
	Bullhead/catfish	2	2	0.1		<del></del>			$\longrightarrow$			
[0	Catfish family (Ictaluridae)	$\frac{1}{1}$	ī	1.3			<del></del>					
F	Black/white crappie	i	<del>i  </del>	<0.1	-+	<del></del>						1
	reshwater drum	1	<del>-                                    </del>	0.3	<del></del>		<del></del>					
	Jnid. fish	24					<del></del> -	<u>-</u>				
	Unid. rish		24	1					I	$-$ _ $\Gamma$		

FS	Taxon	Raw#	Adj#	Wt (g)	Cut Marks	Cut or Chopped	Saw Marks	Sawn or Chopped	Worked	Burned	Calcined	Gnawed
Ī	Unid, bone	8	6	0.4							14	4
	TOTALS	91	86	29.3	3		2	2			14	
	Cow	6	5	64.8	1		1				-	
	Pig	3	3	7.3	6			3			5	16
	Unid. lg mammal	37	36 1	51.2 1.8	1						<del></del>	1
	Raccoon	25	25	4.3	1		1				2	4
	Unid mammal	4	4	4.3	1							
	Chicken Doves & Pigeons family											
	(Columbidae)	1	1	0.2			1					
ŀ	Unid, bird	7	7	2.9								4
ŀ	Unid. turtle	1 1	1	0.5						<u> </u>		
Ì	Freshwater drum	1	1	1.4					ļ	<del> </del>	ļ	11
Ì	Unid. fish	3	3	1.2	1					<u> </u>	<del> </del>	
- 1	Unid. bone	2	2	0.3			<u> </u>			<del> </del>	7	26
- 1	TOTALS	91	89	139.9	10		2	3	ļ			1 20
1286	Pig	6	6	17.4						<u> </u>		3
	Unid. lg mammal	26	26	28.6	3		11	11	<del> </del>	<del> </del>		
1	Opossum	1	1	2.4	<u> </u>			<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>
	Raccoon	1 1	1	6.1	1 1		<del> </del>	<b></b>	<del> </del>	1	12	<del>                                     </del>
	Unid. mammal	52	52	10.7	3	<del> </del>	<del> </del>	<del>                                     </del>	+	1 1	1-14	<del>                                     </del>
	Unid. bird	7	7	1.4	<del> </del>		<del> </del>	<b>-</b>		<del>                                     </del>	1	t
1	Unid, turtle	1 1	1	0.4		<del> </del>	+	<del>                                     </del>	<del> </del>	<del>                                     </del>	<b>†</b>	1
	Bowfin	1 1	1	<0.1	<del> </del>	<del> </del>	+		<del> </del>	1		
	Bullhead/catfish	1	1	0.1	1	<del> </del>	+	<del> </del>	<del>                                     </del>	<del>                                     </del>	1	
	Freshwater drum	5	5	2.4	<del>                                     </del>	<del> </del>	+	<del>                                     </del>	<del> </del>	<b>†</b>		1
1	Unid, fish	57 11	57 11	0.9	1	<del> </del>	1					
	Unid. bone	169	169	74.4	9		1	1	T	2	16	
	TOTALS	1 1	109	16.8	1		<del>                                     </del>	<del>                                     </del>				
821	Cow	1 5	5	22.7	<del>                                     </del>		<b>—</b> —	<b></b>				
	Pig	1	1	7.7	-		<b>—</b>					1
	White-tail deer Unid. lg mammal	23	23	41.5	2		1	1		1		2
	Opossum	1	1	3.9	1							
	Raccoon	<del>  i</del>	<del>l i</del>	2.2	1							
	Unid. mammal	33	33	10.8	1			11			1_1_	2
	Chicken	5	5	5						<u> </u>		2
	Ducks subfamily (Anatinae)	1	1	0.4						<u> </u>		
	Doves & Pigeons family	1	1	0.1		T		1		ĺ		
	(Columbidae)		1	<u> </u>			<del>                                     </del>		<del> </del>		+	1 1
	Unid. bird	17	17	5.9	1					+	+	+
	Unid. turtle	1	1	1.7	<del> </del>		+	<del></del>	+	+	<del> </del>	+
	Channel/blue catfish	2	2	1.2	<del></del>	<del> </del>	1_1_			+		
	Bullhead/catfish	1	1	0.1	<del> </del>	-	<del> </del>		<del> </del>	+	1	<b>—</b>
	Catfish family (Ictaluridae)	2	2	0.5		<del> </del>	+-	<del> </del>		+		
	Cf. Ictaluridae	1	6	0.3 4.9	1	+	+	1	<del>                                     </del>			
	Freshwater drum	6	189	11.6	1 1	<del> </del>	+	<del> </del>				
	Unid. fish	189	189	3.9	+	1 1	<del>                                     </del>					
	Unid. bone TOTALS	300	300	141.2	9	1 1	2	3		1	1	8
1242		1	1	10.4	<del>                                     </del>	1	1					
1342	Cow Unid. lg mammal	1 4	4	13.3	3	1	1					
	Unid. ng mammal	111	10	3.1				1			1 1	
	Unid, hird	2	2	0.6							<del>                                      </del>	+
	Unid. bone	1	11	0.5						<del>                                     </del>		<del> </del>
	TOTALS	19	18	27.9	3		1	11		-1	1	+
1523		1	1	28.2			1	<del> </del>		+	<b>-</b>	+
	Pig	12	11	49	1		1		4	1		1 1
	Unid. lg mammal	19	19	11.1			1	<del> </del>		1 1	7	3
	Unid, mammal	70	70	14.7	1		3	<b></b>	<del> </del>	3	+	+ -
	Unid. bird	7	6	2.3	4	<del></del>		+	+	2	2	+
	Unid. turtle	5	5	2		<del> </del>	+	<del> </del>		$\frac{2}{1}$	+	+
	Bowfin	1	1_1_	0.1	4	<del> </del>			+	<del>  - '-</del>	+	+-
	Freshwater drum	3	2	2			+	+		+	1	+
	Unid. fish	16	16	1.9				+	+		1	+
	Unid. bone	14	13	1.9	+	+		+		8	10	5
	TOTALS	148	144	113.2	2		6	<del> </del>		<del>°-</del>	1	+
	Unid. lg mammal	1	1	0.4	+		+	+		-	<del>                                     </del>	+-
1500	Unid, bird	1 1	1 1	<0.1	+	<del></del>		<del> </del>				+
1500			1	< 0.1	1	_L						-1
1500	Unid. fish	11					- 1			1	1 1	
	Unid. fish TOTALS	3	3	0.4			<del></del>	-			1	+
	Unid. fish						1_	<del>                                     </del>			1	

FS	Taxon	Raw#	Adj#	Wt (g)	Cut Marks	Cut or Chopped	Saw Marks	Sawn or Chopped	Worked	Burned	Calcined	Gnawed
	Freshwater drum	1	1	0.3				Споррец		-	<del>                                     </del>	
	TOTALS	17	16	7.1	1		1				1	
850	Pig	17	17	20.7							<del>                                     </del>	
	Unid. lg mammal	27	27	37.3	3		1					
	Unid. mammal Unid. bird	53	53	6,3	1			1			6	
1 1	Unid. turtle	<u>3</u>	6	<0.1 3.9					<u> </u>		<u> </u>	
	Unid. fish	3	3	<0.1								
	Unid. bone	2	2	0.5						1	-	
	TOTALS	111	109	68.7	4		1	1		1	6	
862	Cow	3	_ 3	50.4			1			1	1	1
1 1	Unid. lg mammal	19	19	29.2	1	1	1				1	4
	Unid. mammal	11	11	3.7							1	
	Unid. fish Unid. bone	1	1	0.2								
	TOTALS	1 35	1	0.2	<del></del>							
924	Pig	2	35 2	83.7 14	1	1	2				3	5
	Unid. lg mammal	19	17	31.2	2		2	1				
	Eastern woodrat	1	1	0.2	- 4	· · · · · · · · · · · · · · · · · · ·				<b></b>	3	11
	Unid. mammal	21	21	5.4	1						1	3
	Unid. bird	ī	1	0.4	<u> </u>	<del></del>						1
	Bullhead/catfish	1	î	<0.1						<del></del>	<del> </del>	- 1
	Freshwater drum	2	2	1.9					İ	· ·		
	Unid. fish	12	10	0.5								
	Unid. bone	2	2	0.2								
078	TOTALS	61	57	53.8	4		2	11			4	5
978	Cow Unid. lg mammal	3 10	3 10	87.9	2	<u> </u>	2					3
	Unid. mammal	25	24	16.9 3.8	2	11				1	1	
	Unid. bird	14	. 14 .	0.5	1						2	3
	Catfish family (Ictaluridae)	1	1	0.1		1	<del>                                     </del>					-
	TOTALS	53	52	109.2	5	2	2			1	3	7
1023		3	2	2.4								
	Unid. lg mammal	13	13	28.2	2	2		1				2
i i	Swamp rabbit Unid. mammal	1	1	3	1							
	Chicken	12	12 I	1.6 1.8	1		<b></b>		11		1	
1 1	Unid. bird	2	$\frac{1}{2}$	0.3	_ 1	<del></del>		1				
	Unid. bone	ī	1	0.2			<del></del>			1		
	TOTALS	33	32	37.5	4	2		2	1	<u> </u>	1	2
1280	Cow	1	1	31.3			1					1
	Pig	3	3	4.4								
	Unid. Ig mammal	12	11	18.5	1		1			1	3	3
	Unid. mammal Alligator mississippiensis	12	12	5.1			3				1	
	Freshwater drum	1	1	2.2								
	Unid. fish	1	1	0.3								
l t	Unid. bone	î	î	0.3								
	TOTALS	32	31	64.4	1		5			1	4	4
	Cow	2	2	15.4	1							
	Pig	2	2	18.2	1							1
	Unid. lg mammal	5	5	20.7	11		1			1	1	
	Unid, mammal Unid, turtle	20 3	20	3.7				1				
}	Unid. bone	8	3 8	0.5 1.6							1	
	TOTALS	40	40	60.1	3		1	i		1	2	1
1594		5	4	21.6	1							
	Pig	1	1	4.5	1							
	Cow/Deer	1	1	_ 1								
	Unid. lg mammal	30	28	102.1	5		1				3	1
	Raccoon Unid. mammal	1 10	1	0.2								
	Unid, mammai Unid, bird	18 4	18	0.5	1		<b></b>				3	
	Unid, turtle	5	5	13.1	1			1			ļ	
	Bullhead/catfish	1	1	0.1								
	Unid. fish	4	4	0.1								
L	TOTALS	70	67	147.2	9		1	1			6	1
		10	10	466.6	5	2	3					
1013				104.8	4		3			1		4
1013	Pig	11	10									
1013	Pig Unid. lg mammal	11 92	91	214.8	6	2	8	11		12	1	13
1013	Pig Unid. Ig mammal Unid. mammal	11 92 63	91 62	214.8 27	6 2	2		11 2			1 4	
1013	Pig Unid. Ig mammal Unid. mammal Unid. bird	11 92 63 2	91 62 2	214.8 27 1.2	6 2 1	2	8	2		12		13 4
1013	Pig Unid. Ig mammal Unid. mammal	11 92 63	91 62	214.8 27	6 2	2	8			12		13

FS	e 23, continued  Taxon	Raw#	Adj#	Wt (g)	Cut	Cut or	Saw Marks	Sawn or Chopped	Worked	Burned	Calcined	Gnawed
	Unid. fish	7	7	1.6	Marks	Chopped	Marks	Споррец				1
	Unid. bone	4	3	11	1			14		15	5	24
	TOTALS	212	204	869.8	24 1	4	15	14		1		
	Cow	1	1	14.2 3.2	1		-					1
	Pig Unid. lg mammal	8	7	45.6						1	6	
	Unid. mammal	2	2	0.5				11			11	
	Bowfin	1	1	0.1	ļ		<del> </del>			<b></b>	1	
Ţ	Unid. bone	14	13	<0.1 63.6	2		<del> </del>	1		2	8	1
1346	TOTALS	14	1	13.6	<del> </del>		1					11
	Pig	3	3_	13.8	1		11				<u> </u>	3
	Unid. lg mammal	14	13	36.6	3		4				<del> </del>	2
	Unid. mammal	15	15	5	<del> </del>		<del>                                     </del>					
	Turkey	1 2	2	0.3 2.1	<del>├</del> ──							
	Unid. turtle Unid. bone	2	2	1.2								
,	TOTALS	38	37	72.6	4		6_	ļ	<b></b>	ļ		8 2
758	Cow	5	5	74.7	2		4_	ļ	<del> </del>	<b></b>	1	1
	Pig	7	6	6.3	6		8	5	<del>                                     </del>	5_	11	11
ļ	Unid. lg mammal	63	63	138.6 0.5	<del>                                     </del>		L					1
	Domestic cat Unid, mammal	50	50	18.8	3		1			<b> </b>	12	7
	Unid. bird	3	3	0.2			1	<u> </u>		1 1		<del>                                      </del>
	Unid. turtle	9	9	8.7	<del> </del>		<del> </del>	<del> </del>		<del>                                     </del>	1	
	Freshwater drum	1 1	1 1	0.2	11	<del> </del>	+					
	Unid. fish Unid. bone	5	1 5	3.4	1					11		<del> </del>
	TOTALS	145	144	252.2	13		13	5		7_	24	22
1504	Cow	2	. 2 .	20.2	1			11				ļ
	Pig	2	1	3.6	╀-,-		<del> </del>	<del> </del>	<del> </del>	2	+	
	Unid. lg mammal	8	8	18.2	1 1	<del> </del>	+					
	Swamp rabbit Unid. mammal	1 7	1 7	4.7	1					I		1_1_
	Chicken Chicken	1	1_	0.5	1					<b>-</b>	┼	<del> </del>
	Unid. bird	3	3	0.5	1_1_	ļ		<del> </del>	<del> </del>		+	1
	Unid. fish	2	1	0.5		<del> </del>	+	<u> </u>	<del>                                     </del>	1		
	Unid. bone TOTALS	28	26	49.7	6			11		2		1
1510		1	1	2					ļ			1 2
12.0	Unid. lg mammal	8	8	17.2	2	<u> </u>		2	+	+	2	+
l	Unid. mammal	8	8	0.3		<del> </del>		<del></del>	<del> </del>	┪───	<del>                                     </del>	
l	Unid. bird	3	1	1.2	+		<del> </del>					
	Freshwater drum Unid. fish	4	4	0.5								+
i	Unid. bone	1	1_	0.2	1			+	+	<del> </del>	1 2	4
	TOTALS	26	26	22.6	3	<del> </del>	1	2	<del>                                     </del>	<del></del>	<del>                                     </del>	1
1658	Pig	28	28	25.2 42.9	1 7	+	3	2		1	4	3
l	Unid. lg mammal Unid. carnivore	1 20	1	0.1	上							
l	Unid, rodent	1	1	0.1				<del> </del>	<del> </del>	+-	3	
	Unid. mammal	19	19	5.7	2	<del> </del>	+	1	+	+	<del>                                     </del>	1 1
l	Chicken	1 2	1 2	0.5	+-1-	<del> </del>	+	<del>                                     </del>	<u> </u>			
	Gar sp. Unid. fish	$\frac{2}{2}$	2	0.3	1							1
l	Unid. lish	1	1	0.7						+	8	6
L	TOTALS	61	61	77.6	11		4	3 1	+	1	<del>                                     </del>	2
777		6	54	26.8 67.5	5	+	1 2	1 1		16	13	6_
1	Unid. lg mammal Swamp rabbit	56	1 34	0.5	+							4
	Unid, mammal	42	42	11.1	3			1		7	13	11
	Unid. bird	3	3	0.9			-			1	+	
1	Linid turtle	2	2	0.3			+	<del> </del>	+	<del>  '</del>	+	
1	Catfish family (Ictaluridae)	3	$\frac{1}{1}$	0.7	+	<del>                                     </del>	$\dashv$	+	1			
	Freshwater drum Unid. fish	+ 1	+ †	0.9	+							
	Unid. hone	2	2	0.1							27	9
1	TOTALS	117	111	109.2			3	3	-	24	+ -2/	$\frac{1}{1}$
1580	6 Pig	2	2	61.7	1 1	<del> </del> -	1 1	+		5		
1	Unid. lg mammal	8	8	0.8	+		<del>- </del> -					
1	Swamp rabbit Unid. mammal	12	$+\frac{1}{11}$	3.8	1					1	3	
H	Unid. mammai Unid. bird	1 12	i	<0.1								
u				7.9	1							

FS	Taxon	Raw#	Adj#	Wt (g)	Cut Marks	Cut or Chopped	Saw Marks	Sawn or Chopped	Worked	Burned	Calcined	Gnawed
	Unid. bone	2	2	0.3	1							
	TOTALS	38	36	78.7	5	1	2			6	3	1
1381	Unid. mammal	3	3	1							1	
	Unid. bone	1	1	0.5								
	TOTALS	4	4	1.5							1	
1676		6	6	29.4	1		2				L	1
	Unid. lg mammal	11	9	26.1	3		2	2		2		1
	Opossum	1	11	1.9					1			
	Unid. mammal	24	24	8.1	1						4	
	Chicken	7	1	0.9								
	Ducks subfamily (Anatinae)	3	2	0.5								
	Unid. bird	5	5	1								
i	Channel/blue catfish	1	1	1.2								
	Freshwater drum	7	2	3.9	1							
	Unid. fish	37	36	5.5								
	Unid. bone	8	8	3.1	2							1
	TOTALS	110	95	81.6	8		4	2		2	4	3
1628		4	4	12.5								
	Unid. lg mammal	16	16	19.9	3	1	1	2		1	2	
	Opossum	3	2	2	1		1	1				
	Unid. mammal	9	9	3.3						1	2	
	Unid. bird	2	2	0.4								1
	Unid. turtle	2	2	3.7	1							
	Unid. fish	12	. 11	1.2	1							
	Unid. bone	1	1	0.1								i
	TOTALS	49	47	43.1	6	1	2	3		2	4	2
1693		3	3	5.8								
	Unid. lg mammal	8	7	8,7							2	3
	Unid, mammal	8	8	2.6							3	
	Unid. bird	2	- 2	0.3								
	Unid. fish	13	13	0.2								
	Unid. bone	2	2	0.1								
1600	TOTALS	36	35	17.7							5	3
1688		1	1	5.6			1					
	Unid. lg mammal	4	4	4.5				1				
	Unid. mammal	19	19	3						1	2	
	Unid. bird	3	2	0.6	1		<u>                                     </u>			1		2
	Freshwater drum	2	2	0.6			<b> </b>					
	Unid. fish	20	20	1.3			<b> </b>					
	Unid. bone	5	5	0.8							1	
	TOTALS	54	53	16,4	11		1 1	1	i	2	3	2

Table 24. Dietary Data from Block C, Analytical Unit 02.

TAXON	ADJ.#	Wt (g)	MNI#	MNI %	BIOMASS (kg)	BIOMASS %
Cow	11	226.5	1	3.1	3.46	30.5
Pig	26	171	3	9.4	2.69	23.7
White-tail deer	2	43	2	6.3	0.78	6.9
Jnid. lg mammal	101	152.2	-	-	2.42	21.4
Raccoon	1	2	1	3.1	0.05	0.4
Swamp rabbit	4	4.7	1	3.1	0.11	1
Cf. Eastern cottontail	1	0.5	1	3.1	0.01	0.1
Unid. rodent	2	< 0.1	1	3.1	<0.01	<0.1
Unid. mammal	180	43.6	-	-	0.79	7
MAMMAL SUBTOTAL	328	643.5	10	31.2	10.31	91
Chicken	4	2.1	2	6.3	0.04	0.4
Duck subfamily (Anatinae)	3	0.9	1	3.1	0.02	0.2
Unid. bird	137	10.8	1	3.1	0.18	1.6
BIRD SUBTOTAL	144	13.8	4	12.5	0.24	2.2
	11	8.7	1	3.1	0.14	1.2
Unid. turtle	1 1	<0.1	<del>l î</del>	3.1	< 0.01	<0.1
Unid. frog/toad	12	8.7	1 2	6.2	0.14	1.2
REPT/AMPHIB SUBTOTAL	12	0.7	<del> </del>	<del>                                     </del>	317	
	6	1.4	1	3.1	0.04	0.4
Bowfin	6	0.4	i	3.1	0.02	0.2
Gar sp.	1	<0.1	î	3.1	<0.01	<0.1
Skipjack herring	$\frac{1}{2}$	0.5	i	3.1	0.02	0.2
Smallmouth buffalo	$\frac{2}{1}$	<0.1	1 1	3.1	< 0.01	<0.1
Bigmouth buffalo	$\frac{1}{2}$	0.1	<del>1 î</del>	3.1	0.01	0.1
Buffalo sp.	2	0.1	<del> </del>	-	0.01	0.1
Sucker family (Catostomidae)	$\frac{2}{1}$	0.2	1	3.1	< 0.01	<0.1
Channel catfish	1 5	4.9	2	6.3	0.09	0.8
Blue catfish	<del> </del>	0.1	<del>                                     </del>	-	< 0.01	<0.1
Cf. Blue catfish	2	0.1			< 0.01	<0.1
Bullhead/catfish sp.	$\frac{2}{2}$	1.4	2	6.3	0.03	0.3
Flathead catfish	10	2.5	+		0.05	0.4
Catfish family (Ictaluridae)	10 1	<0.1	1 1	3.1	<0.01	<0.1
Cf. Bluegill	2	0.6	+	3.1	0.02	0.2
White crappie	2	0.0	<del> <u>-</u>-</del> -		<0.01	<0.1
Sunfish family (Centrarchidae)	10	3.2	2	6.3	0.09	0.8
Freshwater drum	243	14.7	1 1	3.1	0.26	2.3
Unid. fish	299	30	16	49.9	0.64	5.8
FISH SUBTOTAL	433	1 30	1 10			
Unid. bone	91	1.7	-		-	-
TOTALS	874	698	32	99.8	11.33	100.2

Table 25. Dietary Data from Block C, Analytical Unit 18.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Pig	20	141.8	2	20	2.27	39.7
Unid. lg mammal	98	130.9	-		2.12	37.1
Swamp rabbit	2	1.3	1	10	0.03	0.5
Opossum	3	3.9	1	10	0.09	1.6
Unid, mammal	116	32.9	<del></del>		0.61	10.7
MAMMAL SUBTOTAL	239	310.8	4	40	5.12	89.6
Chicken	1	0,9	1	10	0.02	0.4
Duck subfamily (Anatinae)	2	0.5	<del>                                     </del>	10	0.02	0.4
Unid. bird	15	3.2	<del>                                     </del>	10	0.01	1.1
BIRD SUBTOTAL	18	4.6	2	20	0.09	1.7
Unid. turtle	15	11.9	2	20	0.17	3
Channel/blue catfish	1	1.2	1	10	0.02	
Catfish family (Ictaluridae)	1	0.7	<del> <u>-</u></del>	- 10	0.02 0.01	0.4
Freshwater drum	5	5.4	1	10	0.14	2.5
Unid. fish	81	8.6			0.17	3
FISH SUBTOTAL	88	15.9	2	20	0.34	6.1
Unid. bone	21	5	-	_	-	-
TOTALS	381	348.2	10	100	5.72	100.4

Table 26. Dietary Data from Block C, Analytical Unit 10.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Pig	20	141.8	2	20	2.27	39.7
Unid. lg mammal	98	130.9	-	-	2.12	37.1
Swamp rabbit	2	1.3	1	10	0.03	0.5
Opossum	3	3.9	I	10	0.09	1.6
Unid. mammal	116	32.9	-	-	0.61	10.7
MAMMAL SUBTOTAL	239	310.8	4	40	5.12	89.6
Chicken	1	0.9	1	10	0.02	
Duck subfamily (Anatinae)	2	0.5	<del>† †</del> -	10	0.02	0.4
Unid. bird	15	3.2	<del>                                     </del>	- 10	0.01	0.2
BIRD SUBTOTAL	18	4.6	2	20	0.08	1.1 1.7
Unid, turtle	15	11.9	2	20	0.17	3
Channel/blue catfishes	<del>                                     </del>	1.2	1 1	10	0.02	0.4
Catfish family (Ictaluridae)	1	0.7	-	-	0.01	0.2
Freshwater drum	5	5.4	1	10	0.14	2.5
Unid. fish	81	8.6			0.17	3
FISH SUBTOTAL	8	15.9	2	20	0.34	6.1
Jnid. bone	21	5	-		<u>-</u>	<u>-</u>
TOTALS	381	348.2	10	100	5.72	100.4

Table 27. Dietary Data from Block C, Analytical Unit 05.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
ow	15	355.2	1	2.4	5.19	32.2
g	27	208.1	2	4.9	3.21	19.9
/hite-tail deer	1	16.6	1	2.4	0.33	2.1
nid. lg mammal	196	280.4	-	<u> </u>	4.2	26
accoon	1	3	1	2.4	0.07	0.4
nid. carnivore	3	1.3	-	-	0.03	0.2
wamp rabbit	1	1	1	2.4	0.03	0.2
quirrel family (Sciuridae)	i	0.3	1	2.4	0.01	0.1
astern woodrat	3	1	2	4.9	0.03	0.2
lew World rats and mice family (Cricetidae)	1	0.3	-	-	0.01	0.1
Inid. rodent	1	<0.1	-	-	< 0.01	<0.1
Opossum	3	7.3	1	2.4	0.16	11
nid, mammal	277	56.6	1	2.4	0.99	6.1
AAMMAL SUBTOTAL	530	931.1	11	26.6	14.26	88.5
	14	13.6	2	4.9	0.22	1.4
Chicken	3	1.3	1	2.4	0.03	0.2
f. Chicken	1 1	1.7	1	2.4	0.03	0.2
urkey	3	18	1	2.4	0.28	1.7
anada goose	2	0.5	i	2.4	0.01	0.1
Ouck subfamily (Anatinae)	1	0.3	<del></del>		0.01	0.1
Ducks, geese, and swans family (Anatidae)		0.3	1	2.4	0.01	0.1
lock dove	1				0.39	2.4
Jnid. bird	201	25.8	7	16.9	0.98	6.2
BIRD SUBTOTAL	226	61.4	1	2.4	0.04	0.3
Jnid. turtle	4	1.5	1 1	2.4	0.01	0.1
Jnid. frog/toad	3	0.1	2	4.8	0.05	0.4
REPT/AMPHIB SUBTOTAL	7	1.6		4.0	0.05	<del>                                     </del>
	ļ	- 10	1	2.4	0.05	0.3
Bowfin	9	1.9	1 1	2.4	0.03	0.2
Gar sp.	6	0.8		2.4	<0.01	<0.1
Quillback/carpsucker	11	<0.1	11		0.01	0.1
Smallmouth buffalo	1	0.1	1	2.4	<0.01	<0.1
Smallmouth/black buffalo	1	<0.1	<u> </u>		0.01	0.1
Buffalo sp.	4	0.2	1	2.4 4.9	0.02	0.1
Blue catfish	5	0.9	2		0.02	0.1
Channel catfish	4	0.3	2	4.9		0.1
Channel/blue catfish	5	1.2			0.02	0.1
Bullhead/catfish sp.	6	0.9	<u> </u>	<del></del>	0.02	0.1
Flathead catfish	2	2.7	11	2.4		0.3
Catfish family (Ictaluridae)	8	2.5		<u> </u>	0.05	<0.1
White/yellow bass	1	0.1	11	2.4	<0.01	<0.1
Cf. Bluegill	1	<0.1	1	2.4	<0.01	<0.1
Sunfishes sp. (Lepomis sp.)	11	<0.1	-	<u> </u>	<0.01	<0.1
Spotted bass	11	0.1	1	2.4	<0.01	<0.1
argemouth bass	1	<0.1	1	2.4	<0.01	0.1
Largemouth/spotted bass	4	0.4	-	<u> </u>	0.01	
Black/white crappie	4	0.4	2	4.9	0.01	0.1
Sunfish family (Centrarchidae)	2	<0.1		•	<0.1	<0.1
Freshwater drum	10	10	4	9.8	0.21	1.3
Unid. fish	382	20.7	11	2.4	0.34	2.1
FISH SUBTOTAL	459	43.2	21	50.9	0.84	5.3
Unid. bone	47	4.1	-	•		100.4
TOTALS	1269	1041.4	41	99.2	16.13	100.4

Table 28. Dietary Data from Block C, Analytical Unit 16.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Cow	19	589.3	1	6.7	8.19	41
Pig	25	158.9	2	13.3	2.52	12.6
Unid. Ig mammal	218	513.9	-	-	7.24	36.3
Domestic cat	1	0.5	1	6.7	0.01	0.1
Unid. carnivore	1	0.1	-	-	< 0.01	<0.1
Swamp rabbit	1	1	1	6.7	0.03	0.2
Unid. rodent	1	0.1	1	6.7	<0.01	<0.1
Unid. mammal	163	62.9	-	-	1.09	5.5
MAMMAL SUBTOTAL	429	1326.7	6	40.1	19.08	95.7
Chicken	2	1	1	6.7	0.02	0.1
Turkey	1	0.3	1	6.7	0.01	0.1
Unid. bird	14	4.1	-	-	0.07	0.4
BIRD SUBTOTAL	17	5.4	2	13.4	0.1	0.6
Unid. turtle	28	53.5	3	20	0.46	2.3
Bowfin	1	0.1	1	6.7	0.01	0.1
Gar sp.	2	0.3	1	6.7	0.01	0.1
Channel/blue catfish	2	10.1	1	6.7	0.18	0.9
Freshwater drum	2	1.4	1	6.7	0.05	0.3
Unid. fish	16	3.6	-	-	0.08	0.4
FISH SUBTOTAL	23	15.5	4	26.8	0.33	1.8
Unid. bone	14	7		•	-	-
TOTALS	511	1408.1	15	100.3	19.97	100.4

Table 29. Dietary Data from Block C, Analytical Unit 11.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Cow	13	206.6	1	7.1	3.19	32.8
Pig	27	64.2	1	7.1	1.11	11.4
Cow/Deer	1	1	-	-	0.03	0.3
Unid. Ig mammal	130	284.1	-	-	4.25	43.6
Raccoon	1	0.2	1	7.1	0.01	0.1
Swamp rabbit	1	3	1	7.1	0.07	0.7
Eastern woodrat	1	0.2	1	7.1	0.01	0.1
Unid. mammal	171	33.6	1	7.1	0.62	6.4
MAMMAL SUBTOTAL	345	592.9	6	42.6	9.29	95.4
Chicken	1	1.8	1	7.1	0.04	0.4
Unid. bird	22	1.7	2	14.3	0.03	0.3
BIRD SUBTOTAL	23	3.5	3	21.4	0.07	0.7
Alligator	1	2.2	1	7.1	0.02*	0.2
Unid. turtle	14	17.5	2	14.3	0.22	2.3
REPT/AMPHIB SUBTOTAL	15	19.7	3	21.4	0.24	2.5
Bullhead/catfish sp.	2	0.1	1	7.1	<0.01	<0.1
Catfish family (Ictaluridae)	1	0.1	-	-	<0.01	<0.1
Freshwater drum	3	4.2	1	7.1	0.11	1.1
Unid. fish	19	1.1	-	-	0.03	0.3
FISH SUBTOTAL	25	5.5	2	14.2	0.14	1.4
Unid. bone	15	3	-	-	-	-
TOTALS	423	624.6	14	99.6	9.74	100

<sup>\*</sup> Allometric formula based on a very small sample size.

Table 30. Block D, Primary Data.

rs	Taxon	Raw#	Adj#	Wt (g)	Cut Marks	Cut or Chopped	Saw Marks	Sawn or Chopped	Worked	Burned	Calcined	Gnawe
	Horse	2	2	96.3								4
	Cow	15	14	238.6	3		10	2			<del></del>	5
	Pig	26	25	209.9	8		10	1				<u> </u>
- [	Sheep/goat	1	1	1.4	28		56	5	ī		2	35
	Unid. lg mammal	133	132	412.7	1		5		i	<b></b>		4
	Unid. mammal	139	139	23.2 1.7			┢╧┪					
	Chicken	4	4	3.9	<b></b>			_				1
	Geese & Swans subfamily (Anserinae)	22	22	8.7	2							2
	Unid. bird	11	10	24.8	2							2
1	Unid. turtle	2	2	0.5							l	Щ
	Largemouth/spotted bass	5	5	0.1	1							ļ
	Unid. fish Unid. bone	3	3	0.1	1							
- 1	TOTALS	364	360	1021.9	46		81	8	2		2	53
		-1	1	16.1	1		1			<u></u>		1
71	Pig Unid. lg mammal	2	2	21.8	1							<u> </u>
-	TOTALS	3	3	37.9	2		1		ļ	ļ	ļ	1
195	Cow	2	2	39.6	1		1	1	<u> </u>			1
	Pig	15	14	93.1	5		2	L	<u> </u>			5
-	Unid. lg mammal	53	50	110.5	3		14	1	<u> </u>	ļ		3
	Unid. mammal	40	39	21	4		2	2		<u> </u>	<del></del>	4
	Chicken	2	2	1.2	1		ļ	<u> </u>	<del> </del>	<del> </del>	<del> </del>	4
	Unid. bird	8	8	3.5				ļ	<b>↓</b>	<b></b>	<del> </del>	1 4
	Unid turtle	4	2	3.9	2		<b></b>	<b></b>	<del> </del>	<del> </del>		1
	Unid. bone	5	5	1	1		<del></del>	<del></del>	-	<del> </del>	<del> </del>	18
	TOTALS	129	122	273.8	17		19	4		+	<del> </del>	10
606	Ducks subfamily (Anatinae)	1	1	0.5			1		<b>↓</b>	<del></del>	<del> </del>	+
	Unid. bone	2	2	0.1	<u> </u>		<b></b>	<del></del>	<del> </del>	<del> </del>	<del>                                     </del>	+
	TOTALS	3	3	0.6	ļ	ļ	<del></del>			+	+	+
597	Unid. lg mammal	4	4	3.7		ļ	1	ļ	+	<del> </del>	<del> </del>	+
	Unid. mammal	2	2	<0.1	ļ	<b></b>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>
	TOTALS	6	6	3.7			11		<del> </del>		+	<del> </del>
582	Pig	2	2	6.5	<b> </b>			1	<del> </del>	+	1	4
	Unid. lg mammal	15	14	29.9	<b> </b>	<del> </del>	2	<del> '</del>	<del> </del>	+	<del>                                     </del>	<del>1</del>
	Unid. mammal	2	2	0.3	<del>      _   _   _   _   _   _   _</del>	<del> </del>	+	<del> </del>	+	+	+	2
	Unid. bird	4	4 .	1 1	2	<del> </del>	+	<del> </del>	+	+	<del> </del>	+
	Unid. turtle	1	1	0.7	1	<del> </del>	<del> </del>	<del>                                     </del>	<del>1                                    </del>	1	1	1
	Unid. fish	1 1	1	<0.1	3	<b></b>	1 2	1	1	<del>                                     </del>	1	7
	TOTALS	25	24	38,4	1 3		1 2	<del>                                     </del>	+			4
705	Cow	14	5	93.4	<del></del>	<del> </del>	+	<del> </del>				1
	Pig	2	2	9.7	<del> </del>	<del> </del>	1	1	<del></del>			
	Unid. lg mammal	13	13	<0.1	+	<del> </del>	<del> </del>	<del> </del>		1		1
	Unid. mammal	19	19 1	0.2	+	<del></del>		<del>                                     </del>				
	Unid. bird	8_	40	108.3	1		3	1				4
	TOTALS	<b>56</b>	5	19.3	1		1	1				3
741	Pig	58	57	122.8	10	<del> </del>	18				1	9
	Unid. lg mammal	1	1 1	0.1	<del> </del>	<del> </del>	1					
	Unid rodent	28	28	5	3		2					1
	Unid. mammal Chicken	2	2	1.3	2		1		I			1
	Unid. bird	7	7	2	2							1
	Unid. fish	5	4	1								
	TOTALS	106	104	151.5	18		22	11	<u> </u>		1	1:
025	Pig	2	2	5.3	1			11			<del></del>	1
023	Sheep/goat	1	1	1.2				ļ			<del> </del>	+
	Unid. lg mammal	9	8	8.8	1		3	11		+	+	4
	Eastern woodrat	1	1	0.2		<del> </del>		<del> </del>	+	+	<del> </del>	+ 3
	Unid. mammal	13	13	1,1	1	<del></del>	11_	<del> </del>	+	+	+	+
	Chicken	7	7	3.1		4	+	<del> </del>	<del> </del>	+	+	<del>                                     </del>
	Unid. bird	39	39	6.5		+	+	+	+	+	1	1 -
	Unid. turtle	2	2	0.4		+	+	+	+	+	<del>                                     </del>	1
	Unid. fish	10	10	0.7		+	+	<del> </del>	+	+		
	Unid. bone	13	13	1.8	3	+	5	2	1	1	1	1
	TOTALS	97	96	29.1	+	+	+	1 1	<del>                                     </del>	1		
080	Pig	1 1	1 2	1.2	+	+	+	1				
	Unid. Ig mammal	2	4	2.4	+	+	<del> </del>	1	1	1	1	L
	Chicken	4	2	1.2	1	+	+	1	1			1_
	Cf Chicken	9	9	5.8	1			2	T		1	- :
	TOTALS	8	7	0.9	+	+		T				
1111	Unid bird	3	<del>+ '</del>	38.6	+	1						
1174	Cow	6	5	4.8		1						→—
	Unid lg mammal	<del>1                                    </del>	1	0.3	+	1					1	
	Unid mammal	+ 5	7	1.4								<b>_</b>
	Unid bird	7	7	<0.1								-
	Unid. bone TOTALS	26	21	45.1							1	
1614		3	3	38.1			2		<u> </u>			
1014	Unid. lg mammal	9	7	8.3		1				4		-
	Unid mammal	8	8	1.4				4				
	Chicken	2	2	2.2				1				+
		2	2	1						+		
		-					1 /-	i	1	1		
	Ducks subfamily (Anatinae)	13	9	2.3								
	Ducks subfamily (Anatinae) Unid. bird		9 31	53,3		1	2	1		1_1_		
1672	Ducks subfamily (Anatinae) Unid. bird TOTALS	13				1	2	1				
1672	Ducks subfamily (Anatinae) Unid. bird TOTALS	13 37	31	53,3	1	1	2	2				

Table 30, continued

Unid bird   3   3   0.4	Worked Burned	Calcined	Gnawed
Unid bird   3   3   0.4	Worked Burned		1 1
Bowfin   2   1   0.8		2	1
Catfish family (Ictaluridae)		2	1
Unid. fish   2   2   0.3		2	1
Unid fish   2   2   0.3		2	1
Unid bone		2	1
TOTALS   28   27   15   2   3   2		2	1
Pig		2	
Unid. lg mammal   27   27   18.7   2   2   2   2   2   2   2   2   2		2	
Squirrel family (Sciuridae)   1		2	
Unid. mammal			2
Chicken         9         7         5.1         1           Unid bird         169         169         19.1           Unid turtle         3         3         2.4           Catfish family (Ictaluridae)         1         1         0.4         1           Sunfish family (Centrarchidae)         1         1         0.1         1           Unid fish         36         36         3.1         1         1           Unid bone         61         61         5.7         1           TOTALS         351         349         63.1         6         2         3			
Unid. bird 169 169 19.1 Unid. turtle 3 3 3 2.4 Catfish family (Ictaluridae) 1 1 0.4 1 Sunfish family (Centrarchidae) 1 1 0.1 Unid. fish 36 36 3.1 1 1 1 Unid. bone 61 61 5.7 TOTALS 351 349 63.1 6 2 3			1
Unid_turtle   3   3   2.4			
Catfish family (Ictaluridae)     1     1     0.4     1       Sunfish family (Centrarchidae)     1     1     0.1       Unid, fish     36     36     3.1     1       Unid, bone     61     61     5.7       TOTALS     351     349     63.1     6     2     3			
Sunfish family (Centrarchidae)   1			
Unid fish 36 36 3.1 1 1 1 Unid bone 61 61 5.7 TOTALS 351 349 63.1 6 2 3			
Unid bone 61 61 5.7 TOTALS 351 349 63.1 6 2 3			
Unid bone 61 61 5.7 TOTALS 351 349 63.1 6 2 3			
1644 TCov.		<del> </del>	
		2	3
1644 Cow 5 4 95.4 5			
Pig 4 3 4.1 1			
Unid. Ig mammal 36 36 28.8 7	<del></del>		
Opossum 1 1 1 1.6			
Ifaid execution			
			1
			2
Bowlin 1 1 0.1			
Unid. fish 1 1 0.3			
Unid. bone 6 6 0.8			
TOTALS 120 117 142.8 2 13		<del>                                     </del>	3
990 Unid bird 1 1 0.2		1	
Unid. bone 70 70 9.8 1		<del>  </del>	
TOTALS 71 71 10 1	<del></del>	<del> </del>	
1038 Unid mammal 3 2 0.6			11
Unid fish 1 1 < <0.1		<u> </u>	1
Unid. bone 1 1 0.1			
TOTALE		l	
1100 177 1			l
Unid. bone 1 1 0.2			
TOTALS 7 7 6 1			
1154 Unid. Ig mammal 11 8 30.4 2			i
Unid mammal 2 2 0.4			
Unid. bird 3 3 0.5	·		
Unid. turtle 3 1 1.2			2
TOTALS 19 14 32.5 2			3
1580 Unid. lg mammal 4 2 9.9			
Unid. mammal 3 3 0.9		<del></del>	
Unid. bird 4 4 1.1			
Unid. turde 4 2 6.9			
Unid. snake 1 1 0.3			
TOTALS 16 12 19.1			
1585   Haid to			
Their second			
			1
TOTAL C			
TOTALS 13 12 10.9 2			1
Unid, ig mamma! 2 2 3.4 1			
Chicken 2 1 0.7			
Unid. bird 17 17 0.2			
Unid fish 3 3 <0.1			
Unid. bone 4 4 0.3			
TOTALS 29 28 5.4 1		· · · · · · · · · · · · · · · · · · ·	
1699 Unid. Ig mammal 2 2 3.9	1		
Unid mammal 3 3 1 1			———
Chicken 1 1 0.3 t			
Unid bird 5 4 0.4		<del></del>	
Unid. fish 1 1 <0.1			
TOTALS 12 11 5.6 2	1	+	
1751 Unid Ig mammal 3 2 2.1 1			
Unid. bird 3 3 0.5			
Unid. bone 1 1 0.1			
35.5			1
TOTALS 18 14 39.5 1			1
1682 Sheep/goat 1 1 0.2	1		
Unid. mammal 2 2 0.3			
Unid. bird 1 1 0.2			
Unid. turtle 7 6 1.2 1		<del></del>	
Unid bone 2 2 4 <0.1	<del></del>		———
70711	<del></del>		<del></del>
	, ,		
	<del></del>		
			1

	Jo, commueu				Cut	Cut or	Saw	Sawn or	Worked	Burned	Calcined	Gnawed
FS	Taxon	Raw#	Adj#	Wt (g)	Marks	Chopped	Marks	Chopped	Worked	Durneu	Calcineu	Gilawed
	Unid. bird	1	1	0.2								
	Unid. fish	5	5	0.6					<u> </u>		<u> </u>	<b></b>
	Unid. bone	7	6	0.6					<del> </del>		ļ	<b>—</b> —
	TOTALS	17	16	16.8	1		1				<del>                                     </del>	<del></del>
1621	Pig	1	1	3.8					ļ		ļ	
	Unid. fish	2	1	<0.1					ļ			
	TOTALS	3	2	3.8				. 1			<u> </u>	
1615	Unid. mammal	I	1	0.4	<u> </u>				ļ <u> </u>			<del></del>
	Chicken	1	1	0.1						<u> </u>		
	Ducks subfamily (Anatinae)	1	1	0.1								
	Unid. bird	6	6	1.1								<del></del>
	Unid. fish	1	1	<0.1								
	Unid. bone	8	8	0.9	<u> </u>		<u> </u>					<del> </del>
	TOTALS	18	18	2.6			<u> </u>					
1704	Unid. Ig mammal	1	1	3					<del></del>		<u> </u>	
1635	Cow	2	1	19.3					+			<del>                                     </del>
	Sheep/goat	3	2	21.4	1 1		<del>                                     </del>		ļ	<del>                                     </del>		<del></del>
	Unid. lg mammal	5	4	6.7	L					<del> </del>		<del></del>
	Unid. mammal	16	16	9.5			<u> </u>		<del> </del>		<del> </del>	<del></del>
	Chicken	i i	1	2.3		ļ		<u> </u>	<del> </del>	<del> </del>	<del> </del>	<del>  ,                                   </del>
	TOTALS	27	24	59.2	2	L	<u> </u>	<u> </u>	<u> </u>	<u></u>	<u> </u>	<u> </u>

Table 31. Dietary Data from Block D, Analytical Unit 09.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Sheep/Goat	1	0.8	1	14.3	0.02	1.4
Unid. lg mammal	22	56	1	14.3	0.99	68.8
Unid. mammal	15	8.9	1	14.3	0.19	13.2
MAMMAL SUBTOTAL	38	65.7	3	42.9	1.2	83.4
Chicken	3	2.5	1	14.3	0.05	3.5
Unid. bird	34	3.3	-	_	0.06	4.2
BIRD SUBTOTAL	37	5.8	1	14.3	0.11	7.7
Unid. turtle	3	8.1	1	14.3	0.13	9
Unid. snake	1	0.3	1	14.3	<0.01	<0.1
REPT/AMPHIB SUBTOTAL	4	8.4	2	28.6	0.13	9
Unid. fish	5	<0.1	1	14.3	<0.01	<0.1
Unid. bone	81	13			3.01	
TOTALS	165	92.9	7	100.1	1.44	100.1

Table 32. Dietary Data from Block D, Analytical Unit 08.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Cow	9	174.6	2	10.5	2.74	47.6
Pig	. 8.	16.8	1	5.3	0.33	5.7
Sheep/Goat	1	1.2	1	5.3	0.03	0.5
Unid. lg mammal	91	74.9	-	-	1.28	22.2
Squirrel family (Sciuridae)	1	0.2	1	5.3	0.01	0.2
Eastern woodrat	1	0.2	1	5.3	0.01	0.2
Opossum	1	1.6	1	5.3	0.04	0.7
Unid. mammal	103	14,9	-	-	0.3	5.2
MAMMAL SUBTOTAL	215	284.4	7	37	4.74	82.3
Chicken	21	12.9	4	21.1	0.21	3.7
Cf. Chicken	2	1.2	1	5.3	0.02	0.4
Ducks subfamily (Anatinae)	2	1	i	5.3	0.02	0.4
Unid. bird	264	38.1	1	5.3	0.56	9.7
BIRD SUBTOTAL	289	53.2	7	37	0.81	14.2
Unid. turtle	8	2.9	1	5.3	0.07	1.2
Bowfin	2	0.9	1	5.3	0.03	0.5
Catfish family (Ictaluridae)	2	0.6	1	5.3	0.01	0.3
Sunfish family (Centrarchidae)	1	0.1	<u> </u>	5.3	<0.01	<0.1
Unid. fish	49	4.4	1	5.3	0.01	1.7
FISH SUBTOTAL	54	6	4	21.2	0.14	2.4
Unid. bone	91	8.6		-	0.14	2.4
TOTALS	657	355.1	19	100.5	5.76	100.1

Table 33. Dietary Data from Block D, Analytical Unit 10.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Cow	2	55.2	-	-	0.97	40.6
Pig	3	13.4	1	50	0.27	11.3
Sheep/Goat	3	21.6	-	-	0.42	17.6
Unid. lg mammal	12	18.1	-	-	0.36	15.1
Unid, mammal	27	11.2	-	•	0.23	9.6
MAMMAL SUBTOTAL	47	119.5	1	50	2.25	94.2
Chicken	1 2	2.4	<del> </del>	•	0.05	2.1
Ducks subfamily (Anatinae)	1	0.1	-	-	< 0.01	<0.1
Unid. bird	8	1.5	-	-	0.03	1.3
BIRD SUBTOTAL	11	4	-		0.08	3.4
Unid. turtle	6	1.2	+	50	0.04	1.7
Unid. fish	7 1	0.6	-	-	0.02	0.8
Unid. bone	16	1.5		-		-
TOTALS	87	126.8	2	100	2.39	100.1

<sup>\*</sup>Since this deposit is contemporaneous with Area Sequences 08 and 09, the MNIs included here are only those in addition to the ones calculated for Area 08 and Area 09.

Table 34. Dietary Data from Block D, Analytical Unit 05.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Horse	2	96.3	1	5.6	1.6	6.8
Cow	21	371.6	1	5.6	5.41	23
Pig	49	349.9	5	27.8	5.12	21.8
Sheep/Goat	1 1	1.4	1	5.6	0.04	0.2
Unid. lg mammal	272	711.1	-	-	9.7	41.2
Unid. rodent	<del>                                     </del>	0.1	1	5.6	< 0.01	<0.1
Unid. mammal	229	49.5	1	5.6	0.88	3.7
MAMMAL SUBTOTAL	575	1579.9	10	55.8	22.75	96.7
	8	4.2	3	16.7	0.08	0.3
Chicken Geese and swans subfamily	<del>-                                     </del>	4.2		10.,	0.00	
- ·	,	3.9	1 1	5.6	0.07	0.3
(Anserinae)	+ +	0.5	1	5.6	0.01	<0.1
Ducks subfamily (Anatinae)	42	15.4	<del>                                     </del>		0.25	1.1
Unid. bird		24	5	27.9	0.41	1.7
BIRD SUBTOTAL	52	24	3	27.5	0.41	1
Unid. turtle	13	29.4	1	5.6	0.31	1.3
Largemouth/spotted bass	2	0.5	1	5.6	0.02	0.1
Unid. fish	10	1.1	1	5.6	0.03	0.1
FISH SUBTOTAL	12	1.6	2	11.2	0.05	0.2
Unid. bone	10	1.2			-	<del> </del>
TOTALS	662	1636.1	18	100.5	23.52	99.9

Table 35. Block E, Primary Data.

FS	Taxon	Raw#	Adj#	Wt (g)	Cut	Cut or	Saw	Sawn or	Worked	Burned	Calcined	Cnc
425	Deer/Goat				Marks	Chopped	Marks	Chopped	· · · · · · ·	Dalued	Calcined	Gnawed
423	Eastern woodrat	2	2	24.4	1		1					
	TOTALS	3	3	0.7 25.1	<del>  - , -</del>		<u> </u>	<b> </b>	ļ			
580	Cow	4	4	48.7	1		1 4	ļ				
	Pig	2	2	32.8	<del>- '</del>	ļ	+					1
	Unid. lg mammal	25	24	53.3	2	<del></del>	7	2	<u> </u>			
	Dogs, Coyotes, Wolves, &						<del></del>	<del> </del>		_	l	2
İ	Foxes family (Canidae)	1	1	0.8				l	ļ			
	Unid. mammal	34	34	5.5	2			2				3
	Chicken	4	4	1.9	1		<del>                                     </del>		<del></del>			
i	Unid. bird	13	11	1.3				1				
1	Unid. turtle	2	1	0.5								
ľ	Unid. fish	20	20	0.6					·			
ļ	Unid. bone	15	15	0.4								
206	TOTALS	120	116	145.8	6		_11	5				6
286	Cow	1	1	17.1			1					
	Pig	3	3	11.4				1				
	Unid. lg mammal	5	5	14.3	1		2	1				
1	Chicken	1	1	1.4								
282	TOTALS	10	10	44.2	1_1_		3	2				
1 202	Unid. lg mammal Unid. mammal	15	14	18.3	2			1				1
	Chicken	2	- 8	2.3	1							
	Unid. bird	5	2	1	ļ							
	Sunfishes sp. (Lepomis sp.)	2	5	0.1			ļ	L		Ļ		
	Black/white crappie	1	1	0.1								
	Unid. bone	5	4	1.1			<b>_</b>	<b></b>				
	TOTALS	38	36	24	3			1				
326	Unid. lg mammal	6	5	20.8			1	2				1
	Unid. mammal	2	2	0.3	<b></b>							2
	TOTALŞ	8	7	21.1			1					
663	Cow	6	. 4	86			3	1				2
	Pig	I	1	0.2				-				
ĺ	Unid. mammal	10	10	1.3			1	2				2
	Unid. bone	7	4	0.7								2
	TOTALS	24	19	88.2			4	3				6
303	Cow	2	2	39.2	1							
	Pig	8	8	39.9			3					I
	Unid. lg mammal	28	28	66.3	6		2	2				5
	Cf. Fox squirrel Unid. mammal	I 24	1	0.6								
	Chicken	24	24	8.7	1		1					1
1	Unid. bird	5 4	5	3.7 2.3								
[ ]	Unid. bone	1	1	0.2								2
ĺ	TOTALS	73	73	160.9	8							
305	Cow	10	6	232.3	4		5	2				9
	Pig	4	4	46.1	1		1	1				2
1 1	Unid. lg mammal	31	29	82.9	9		4	6		1		I
	Unid. mammal	53	52	6.2	2		1	1				4
	Chicken	2	1	2.1	ī						<del></del>	
	Unid. bird	7	5	1.7								
	Unid. turtle	1	1	0.2								
	Unid. bone	2	2	0.2								
	TOTALS	110	100	371.7	17		11	8		1	1	8
	Cow	1 -	1	229.7	1		1					1
	Pig	5	5	27.4	1		1	2				1
	Unid. lg mammal Unid. mammal	12	12	22.8	2		4					5
	Chicken	5	5	1.6			1					1
	Unid. bird	2	2	2.3	1							1
	Unid. fish	1	1	0.4								
	Unid. bone	<del>1</del>	3	0.1								
	TOTALS	34	33	54.7	5		6	-,				
607	Pig	4	4	6.3			9	2				8
	Sheep/goat	i	1	10.4				<del></del>		+	<del></del>	1
	Unid. lg mammal	14	14	24.5			3	<del></del>				3
[	Unid. mammal	9	9	2.4	<del></del>							3
	CILC. Manufal	2	2	0.6					<del>  </del>			
L	Cf. Chicken			2.3		<del></del>						1
		6	6	2.3								
	Cf. Chicken Unid. bird Unid. turtle		6 1	1.2	1				T i	+		
	Cf. Chicken Unid. bird Unid. turtle Unid. turtle Largemouth/spotted bass	6 2 1			1							
	Cf. Chicken Unid. bird Unid. turtle Unid. turtle Largemouth/spotted bass Unid. fish	6 2 1 2	1	1.2								
	Cf. Chicken Unid. bird Unid. turtle Largemouth/spotted bass Unid. fish Unid. bone	6 2 1 2 3	1	1.2 0.1								
	Cf. Chicken Unid. bird Unid. turtle Largemouth/spotted bass Unid. fish Unid. bone TOTALS	6 2 1 2 3 44	1 1 2 1 41	1.2 0.1 0.1 0.4 48.3	1		3	1				1 10
401	Cf. Chicken Unid. bird Unid. turtle Largemouth/spotted bass Unid. fish Unid. bone TOTALS Cow	6 2 1 2 3 44 1	1 1 2 1 41 1	1.2 0.1 0.1 0.4 48.3 6.4	1		3	1				1
401	Cf. Chicken Unid. bird Unid. turtle Largemouth/spotted bass Unid. fish Unid. bone TOTALS Cow Pig	6 2 1 2 3 44 1 1	1 1 2 1 41 1	1.2 0.1 0.1 0.4 48.3 6.4 13.6	1			1				1
401	Cf. Chicken Unid. bird Unid. turtle Largemouth/spotted bass Unid. fish Unid. bone TOTALS Cow	6 2 1 2 3 44 1	1 1 2 1 41 1	1.2 0.1 0.1 0.4 48.3 6.4	1			1				1

Laule	35, continued											
FS	Taxon	Raw#	Adj#	Wt (g)	Cut Marks	Cut or Chopped	Saw Marks	Sawn or Chopped	Worked	Burned	Calcined	Gnawed
	Unid. bone	3	3	<0.1							<u> </u>	
	TOTALS	7	7	20.3			1					
	Cow	6 2	2	283.7 1.3			-					
	Unid. mammal	1	1	<0.1			<del> </del> -					
	Unid. fish Unid. bone	2	2	<0.1	<del> </del>							
<u> </u>	TOTALS	11	6	285			1					
566	Cow	1	ĭ	8.5								
-	Pig	3	2	20			2	11		ļ		
	Unid. Ig mammal	8	8	14.1	2		2				ļ <u>.</u>	11
	Unid. mammal	4	4	1.1						<u> </u>		
	Unid. turtle	3	3	8.4							<u> </u>	1
	TOTALS	19	18	52.1	2		4	1		-		<del>                                     </del>
795	Horse	1	11	20.4	<del></del>		7	<u> </u>	<del> </del>			3
	Cow	10	9	167.3	7		<del>  '-</del>			<del>                                     </del>	<del></del>	1
	Pig	3	3	19.2 59.3	3		8	3		<del></del>		3
	Unid. lg mammal	26	25 8	2.5	1	<del> </del>	<u> </u>	<del></del>			1	
	Unid. mammal	8	1	0.3	1							
	Chicken	1	1	3.6	<del>                                     </del>	1	T					
	Snow goose Unid. bird	3	3	1.9	†	<del>                                     </del>	Ī					ļ
	Unid, turtle	1	1	1.9	1							1
	Unid. fish	2	2	<0.1					<u> </u>	<b></b>		<del></del>
	Unid. bone	1	11	0.4			<u> </u>			<del> </del>		8
i	TOTALS	58	55	276.8	14		15	3		<del> </del>		1 1
849	Cow	3	2	65.6	1	<del> </del>	11	1	<del> </del>	<del></del>	<del> </del>	<del> </del>
	Pig	6	6	29.2	2		2	4	<del> </del>	<del>                                     </del>	<del> </del>	3
	Unid. lg mammal	26	26	45.8	4	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	1		<b>├</b>
	Unid. mammal	4	1	0.6 1	<del> </del>				<del> </del>	<del>                                     </del>	†	
	Chicken	5	5	3.6	<del>  1</del>	<del> </del>	<del>                                     </del>					1
	Unid. bird	1	-1	26.8	<del>l i</del>		<del> </del>	<u> </u>				
	Unid. turtle TOTALS	46	45	172.6	9		3	5				5
552	Pig	2	2	23.5	1		1					<u> </u>
	Unid. lg mammal	3	3	13.4			1				<u> </u>	
	Unid. mammal	9	9	0.4						ļ		<del> </del>
	TOTALS	14	14	37.3	1		2	<b>_</b>		<del> </del>	<del>                                     </del>	1
753	Cow	2	2	19.1		<u> </u>	2	<del></del>	ļ	<del> </del>		+
	Unid. lg mammal	3	3	3.6		<del> </del>	1	1	<del> </del>		<del> </del>	1
	Unid. mammal	4	4	6.6	1	<del> </del>	┾	+	<del> </del>	+	<del> </del>	<del>                                     </del>
	Unid. bone	1	1	0.2 29.5	1		3	1		+	1	2
	TOTALS	10	3	321.6	1 2	<del></del>	3	<del>                                     </del>	<del>                                     </del>			11
1165	Cow	2	2	36.9	<del> </del>		+					1
	Pig Unid. lg mammal	7	6	11.5	<del>                                     </del>	<del></del>						1
	Unid, ig manmal	2	2	0.2	<del>                                     </del>							
	TOTALS	17	13	370.2	2		3				<u> </u>	3
1177	Pig	2	2	5.9					ļ		ļ	2
22	Unid. lg mammal	20	19	38.5	3		3	<b></b>		<del> </del>	<b>-</b>	
	Unid, mammal	15	14	3.3			ļ	<del> </del>	<del> </del>		<del> </del>	+
	Unid. bird	7	4	4	1	<del> </del>	<b></b>	<del> </del>	+	+	+	+
	Catfish family (Ictaluridae)	1	1	0.5	1	+	3	+	+	+	+	2
	TOTALS	45	40	52.2 59.8	5	+	1	+		<del>                                     </del>	1	
1790		1 1	8	7.6	1	+	3	+	1 -		3	2
	Unid. lg mammal	9	1	0.7	<del>  '</del> -	<del>                                     </del>	<del>1</del>					
	Cf. Gray squirrel Unid. mammal	1 9	9	1.5	1		1			1		2
	Chicken	2	2	0.2						<u> </u>		<del> </del>
	Cf. Chicken	1	1	0.4					<b>↓</b>	<del> </del>	+	1
	Unid. bird	57	56	2.8					<del> </del>	<del></del>	1	+
	Black/white crappie	1	1	0.1					1	+	+	+
	Unid. fish	43	42	1.9						+	<del>                                      </del>	
	Unid. bone	6	6	0.9		4	<del></del>	<del></del>	1	1	4	5
L	TOTALS	130	127	75.9	2	<del> </del>	5	-		+	+	1 1
1730		3	2	6.6	+	<del></del>	+	+	+	+	+	<del>                                     </del>
	Pig	1	1	20.8	1		<del></del>	+	+	<del>                                     </del>		
	Unid. lg mammal	9	9	1.6	-	<del> </del>	<del> </del>					
ļ	Unid. mammal	9	1 1	0.1					T		1	
	Unid. turtle	1	1 1	0.1		+						
	Unid. fish	24	23	36.2	1	1	1				1	1
1740	TOTALS	5	4	54	<del>                                     </del>		2					
1742		6	4	52.4	2		1				<b>_</b>	1 1
ll	Pig Unid. lg mammal	44	43	73.3	11		13					4
l	Unid. ig mammal	25	25	3.4	1		1	1				1
	Chicken	2	2	1.8							<del></del>	
11	Unid. bird	4	4	1.2							+	
B			1	0.2	1	1		1		i i	1	

Table 35, continued

FS	Тахоп	Raw#	Adj#	Wt (g)	Cut Marks	Cut or Chopped	Saw Marks	Sawn or Chopped	Worked	Burned	Calcined	Gnawed
	Unid, bone	1	1	1.2						1		<del> </del>
1782	Cow	88	84	187.5	15		17	1				6
1762	Pig	5	5	4.7 11.7	ļ							
	Unid. lg mammal	15	15	17.4		-	3	2				
i	Unid. mammal	17	17	3.4	1					<del> </del>	<del></del>	2
1	Unid. bird	4	3	0.9						<del> </del>		
ł	Unid. fish Unid. bone	3	3	0.2								
	TOTALS	3 48	3 47	1.2 39.5	<u> </u>							
382	Unid. mammal	1	1	0.6	1		3	2	<u> </u>			2
388	Unid. bird	2	1	0.1			<del> </del>	<del></del>	<del></del>		1	
860	Unid. bird	1	1	0.1			<u> </u>			-		
820 783	Unid. mammal Unid. lg mammal	1	1	1.9								
/03	Unid, ig mammai Unid, bird	2 2	2	1.9 0.1								
	Unid. turtle	1	1	0.1	<del> </del>			ļ				
	TOTALS	5	5	2.7	<del> </del>			<del> </del>				
1089	Unid. mammal	1	1	0.2			<del>                                     </del>					<u> </u>
	Ducks subfamily (Anatinae)	3	1	0.4								
<b></b>	Unid. bird Unid. bone	2	2	0.4								1
	TOTALS	3 9	5	0.9 1.9								
906	Unid, turtle	2	1	0.9		<del></del>	<del> </del>	<u> </u>				1
911	Unid. lg mammal	4	4	4.7			<del>                                     </del>				-	
ĺ	Unid. mammal	1	1	0.4							1	
	Unid. bird	2	2	0.2								
	Unid. turtle Unid. bone	6	5	2.9								
	TOTALS	5 18	5 17	9.3								
1170	Unid, mammal	1	1	1.4							1	
	Chicken	2	. 2	0.9								
	Unid, bone	1	1	0.5								
1800	TOTALS Unid. lg mammal	4	4	2.8								
1800	Unid. ig mammai Unid. mammal	3	1 3	0.3			ļi					
	Unid. bird	1	1	0.8								
	Unid. fish	1	1	<0.1								
1515	TOTALS	6	6	1.4								
1745	Unid. Ig mammal  Eastern woodrat	2 2	2	2.9				1				
	Unid. mammal	1	2 1	0.8 <0.1			_					
	Unid. bird	5	5	<0.1								
	TOTALS	10	10	3.7				1				
1764	Unid. lg mammal	3	3	18.9								
	Unid. mammal TOTALS	1 4	4	0.2								
1748	Unid. mammal	3	2	19.1 0.4								
	Unid. bird	9	9	0.7						-		——
	Unid. frog/toad	3	3	0.1								
	Gar sp. Unid, bone	1	1	<0.1								
	TOTALS	2 18	2 17	<0.1 1.2								
1774	Chicken	10	1/	0.4								
	Ducks subfamily (Anatinae)	1	1	0.8								
	Unid. bird	10	10	1.5								
	Unid. turtle Freshwater drum	1	1	0.5								
	Unid. fish	2	1 2	0.2								
l	Unid. bone	3	3	0.4								
	TOTALS	19	19	4.5								
	Unid. bird	2	2	0.1								
	Unid. turtle Unid. fish	2	1	0.4								
ı	TOTALS	5	1 4	<0.1 0.5								
1767	Pig	1	1	1.6							···	
1769	Unid. bone	1	î	0.1								——
	Unid. fish	2	2	0.4								
	Unid. lg mammal	3	2	1.9		1						
	Unid. turtle Unid. fish	2	1	0.4								
ŀ	TOTALS	6	5	2.6		<u> </u>						
624	Pig	1	1	4.9								———
	Unid. lg mammal	2	2	5.2	1		<del></del>	T I		<del></del>		
	Unid. mammal	3	3	0.3								
ļ.	Chicken	1	1	0.1								
	TOTALS	7	7	10.5	1 1		<u> </u>	1 1	I			

Table 36. Dietary Data from Block E, Analytical Unit 08.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Deer/Goat	1	24.4	i	50	0.47	95.9
Eastern woodrat	2	0.7	1 .	50	0.02	4.1
TOTALS	3	25.1	2	100	0.49	100

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Pig	1	1.6	1	9.1	0.04	3.9
Unid. Ig mammal	14	30.6	-	-	0.57	55.3
Eastern woodrat	2	0.8	1	9.1	0.02	1.9
Unid, mammal	12	5.9	-	-	0.13	12.6
MAMMAL SUBTOTAL	29	38.9	2	18.2	0.76	73.7
Chicken	3	1.3	1	9.1	0.03	2.9
Ducks subfamily (Anatinae)	2	1.2	1	9.1	0.02	1.9
Unid. bird	35	3.5	1	9.1	0.06	5.8
BIRD SUBTOTAL	40	6	3	27.3	0.11	10.6
Unid. turtle	10	5.8	2	18.2	0.1	9.7
Unid. frog/toad	3	0.1	1	9.1	0.01	1
REPT/AMPHIB SUBTOTAL	13	5.9	3	27.3	0.11	10.7
Gar sp.	1	<0.1	1	9.1	<0.01	<0.1
Freshwater drum	1	0.2	1	9.1	0.01	1
Unid, fish	8	1.4	1	9.1	0.04	3.9
FISH SUBTOTAL	10	1.6	3	27.3	0.05	4.9
Unid. bone	13	3	-	-		-
TOTALS	105	55.4	11	100.1	1.03	99.9

Table 38. Dietary Data from Block E, Analytical Unit 09.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Horse	1	20.4	1	4.2	0.4	1.1
Cow	45	1650.3	3	12.5	20.69	55.2
Pig	55	397.3	2	8.3	5.74	15.3
Sheep/Goat	1	10.4	1	4.2	0.22	
Unid. lg mammal	296	594.7			8.26	0.6
Dogs, Coyotes, Wolves, & Foxes family (Canidae)	1	0.8	1	4.2	0.02	22
Cf. E. gray squirrel	1	0.7	1	4.2	0.02	0.1
Cf. Fox squirrel	1	0.6	1	4.2	0.02	0.1
Unid. mammal	252	54,3		4.2	0.02	0.1
MAMMAL SUBTOTAL	653	2729.5	10	41.8	36.33	2.6 97.1
Chicken	24	15.7	5	20.8	0.25	0.7
Cf. Chicken	3	1			0.02	0.1
Snow goose	1	3.6	1	4.2	0.07	0.1
Unid. bird	109	23.6	-	-	0.36	1
BIRD SUBTOTAL	137	43.9	6	25	0.7	2
Unid turtle	9	39.1	1	4.0	0.05	
	9	39.1	1	4.2	0.37	11
Catfish family (Ictaluridae)	- 1	. 0.5	1	4.2	0.01	<0.1
Sunfishes sp. (Lepomis sp.)	2	0.1	2	8.3	<0.01	<0.1
Largemouth/spotted bass	2	0.3	2	8.3	0.01	<0.1
Black/White crappie	2	0.3	1	4.2	0.01	<0.1
Unid. fish	72	3	1	4.2	0.07	0.2
FISH SUBTOTAL	79	4.2	7	29.2	0.1	0.2
Unid. bone	47	7	•	<u>-</u>	-	-
TOTALS	925	2823.7	24	100.2	37.5	100.3

Table 39. Dietary Data from Block E, Analytical Unit 16.

TAXON	Adj#	Wt (g)	MNI#	MNI %	Biomass (kg)	Biomass %
Pig	1	4.9	1	50	0.11	45.8
Unid. lg mammal	2	5.2	-	-	0.12	50
Unid. mammal	3	0.3	-	-	0.01	4.2
MAMMAL SUBTOTAL	6	10.4	1	50	0.24	100
Chicken	1	0.1	1	50	<0.01	<0.1
TOTALS	7	10.5	2	100	0.24	100

# APPENDIX VIII ANALYSIS OF BOTANICAL REMAINS

### TABLE OF CONTENTS

Table 1.	Provenience Information for Nina Plantation Botanical Remains	1
Table 2.	Hand Collected Plant Materials from Nina Plantation	3
Table 3.	Flotation Derived Plant Remains from Nina Plantation	4
Table 4.	Presence and Ubiquity of Flotation Derived Plant Remains from Nina Plantation	5
Table 5.	Decay Resistance of Various Southeastern Heartwoods (adapted from Hoadley 1990:61 – Table 6.1)	5

Table 1. Provenience Information for Nina Plantation Botanical Remains.

1 aute	Able 1. Provenience Information for Nina Plantation Botaincal Remains.  Hand Collected Samples							
DC # I	BLOCK	UNIT	NORTH	EAST	STRAT		FEATURE	COMMENTS
BS#	BLOCK	UNII	NORTH	EASI	SIKAI	LEVE	TEATORE	Posthole with intact wood remains, associated with west wall of
	_	m.160	170	128			153	kitchen structure
9	С	TU50	179	128			133	Post with intact wood remains associated with north wall of kitchen
١,, ١	c	TU60	183	131		3	191	structure
12		1000	165	131				Trench or sill impression associated with north wall of kitchen
13	С	TU60	183	131		4	192	structure
15	E	TU47	226	147		7	194	Square wooden well shaft on river beach
16	E	TU47	226	147		9	194	Square wooden well shaft on river beach
14	E	TU47	226	147		4	194	Square wooden well shaft on river beach
								Posthole associated with the south wall of the kitchen structure
18	С	TU7	179	134		13	201	Post with fragmentary wood remains; associated with the south wall
			. = 0			١.	195	of the kitchen structure
19	С	TU37	179	133	<del> </del>	8	193	Unit encompasses a portion of the northern wall of the kitchen
		TU60	183	131		111		structure-"wooden post"
22	C		178	131	<del>                                     </del>	13	220	Posthole associated with the kitchen structure
23	C	TU31	1/0	131	<del> </del>	<del> </del>		Unit encompasses the probable southeast corner of the second
24	С	TU64	166	138		2		structure
<u> </u>				<del>                                     </del>				
26	С	TU15	177	129			124A	Post associated with the southeastern corner of the kitchen structure
								Posthole for post; associated with the wooden chimney in the kitchen
27	D	TU21	214	124			204B	structure.  Post associated with the north wall of the kitchen structure
31	С	16	182	129			125	Unit encompasses Fea. 96, the NW corner pier of the main house,
						ļ	ļ	and the northern cistern foundation piers
36	E	27	226.5	109	III		43	Refuse pit eroding from cutbank
38	F	1	266	137	<u> </u>	<del>                                     </del>	+	Unit encompasses earthen features associated with a second structure
	_	۱	1.50	,,,,	ı	1	1	in Block C
39	С	19	170	136	<del>                                     </del>	1	<del> </del>	Posthole with intact wood remains; associated with the west wall of
Ì						_	153	the kitchen structure
41	С	50	179	128		5	133	Unit incorporates a wooden beam and two posts on the southern
122	D	27	216	122				exterior of the core of the main house
133	ע	21	210	122	<del> </del>			Intact wooden post associated with Fea. 228, a possible drainage
134	D	33	215	122.5		5	255	ditch
			<u> </u>					Unit incorporates a wooden beam and two posts on the southern
135	D	27	216	122				exterior of the core of the main house
				1		1		Unit incorporates a wooden beam and two posts on the southern exterior of the core of the main house
136	D	32	217	122		<del> </del>	<b></b>	Wooden plank associated with the core of the main house; badly
1			215	122.5			254	decomposed
137	D	33 47	215	122.5	<del> </del>	<del> </del>	194	Square wooden well shaft on river beach
138	E E	47	226	147		+	194	Square wooden well shaft on river beach
139 140	E	47	226	147	1	<del> </del>	194	Square wooden well shaft on river beach
141	E	47	226	147	<del>                                     </del>		194	Square wooden well shaft on river beach
141	<del>                                     </del>	<del>                                     </del>	1		1	T		Intact beam; 20 x 14 cm; In the exterior sill between the core and the
142	D	27, 32, 33	215	122.5	<u> </u>	11	248	south wing of the main house
	<del></del>					Flo	tation Sampl	
46	C	5	168	134	III	1		Midden test in Block C
<u> </u>	<del>                                     </del>							Remains of the foundation of an H-shaped hearth in the north wing
47	E	6	239	118	IV	11	66	of the main house; all bricks robbed
	-	27.4	225.5	109	III	1	96-100	Pier associated with the core of the main house
52	E C	27A 4	180	134	III	1		Excavation unit to delineate area of kitchen structure
60	D	9	213	126	IV	1_		Brick pier from the south wing of the main house (Fea. 85)
11 00				-تتـــــــــــــــــــــــــــــــــــ				

Table 1, continued

			÷~			Hand C	ollected Sam	ples
BS#	BLOCK	UNIT	NORTH	EAST	STRAT	LEVEL	FEATURE	COMMENTS
69	D	4	214.5	113.5	v	1	<b>8</b> 9	L-shaped pier associated with the southwest corner of the core of the main house
71	D	2	204	129.5	IV	1	65	SE corner pier associated with the south wing of the main house
74	С	8	161	134	I	1		Unit incorporates a portion of apparent drainage ditch (Fea. 126) in the southern portion of the block
103	E	7	239	118	III	1	66	Remains of the foundation of an H-shaped hearth in the north wing of the main house; all brick robbed
104	Е	1	224	114	Х	3	48	Pier associated with the core of the main house
122	с	8	161	134	III	4		Unit incorporates a portion of apparent drainage ditch (Fea. 126) in the southern portion of the block
128	D	7	212.5	114	III	2		Southern cistern of main house
130	С	63	175	134		12	239	Ash and charcoal deposit on the southern exterior of the kitchen structure
131	с	36	181	133		6		Brick chimney foundation with double hearth centrally located in kitchen structure
132	С	53	167	132	A	1	152	Shallow, circular pit (41 cm dia.) with heat reddened walls; associated with second structure Block C

Table 2. Hand Collected Plant Materials from Nina Plantation.

		NOTES ON	CONTINUES ON CONTENT
BS#	TAXA	PLANT REMAINS	COMMENTS ON CONTEXT
9	Eastern redcedar		Posthole with intact wood remains, associated with west wall of kitchen structure
12	Hardwood	Possible-very rotted	Post with intact wood remains associated with north wall of kitchen structure
13	Baldcypress		Trench or sill impression associated with north wall of kitchen structure
	Peach pit-whole		Square wooden well shaft on river beach
	Peach pit-whole		Square wooden well shaft on river beach
17	Peach pit-whole		Square wooden well shaft on river beach
18	Eastern redcedar	Possible	Posthole associated with the south wall of the kitchen structure
	Baldcypress	Possible	Post with fragmentary wood remains; associated with the south wall of the kitchen structure
22	Softwood	Possible cedar-Faint cedar odor	Unit encompasses a portion of the northern wall of the kitchen structure-"wooden post"
23	Softwood	Possible baldcypress	Posthole associated with the kitchen structure
24	Peach pit-fragment		Unit encompasses the probable southeast corner of the second structure
26	Softwood	Possible baldcypress	Post associated with the southeastern corner of the kitchen structure
	Hardwood	Possible-very rotted	Posthole for post; associated with the wooden chimney in the kitchen structure.
31	Baldcypress		Post associated with the north wall of the kitchen structure
36	Peach pit-fragment		Unit encompasses Fea. 96, the NW corner pier of the main house, and the northern cistern foundation piers
38	Pine species	Possible Southern pine	Refuse pit eroding from cutbank
39	Hickory nut husk		Unit encompasses earthen features associated with a second structure in Block C
41	Baldcypress	Possible	Posthole with intact wood remains; associated with the west wall of the kitchen structure
133	Eastern redcedar	Possible cedar-Faint cedar odor	Unit incorporates a wooden beam and two posts on the southern exterior of the core of the main house
134	Eastern redeedar	Possible-Very poor condition	Intact wooden post associated with Fea. 228, a possible drainage ditch
135	Eastern redcedar	Possible-Poor condition	Unit incorporates a wooden beam and two posts on the southern exterior of the core of the main house
136	Softwood		Unit incorporates a wooden beam and two posts on the southern exterior of the core of the main house
137	Softwood		Wooden plank associated with the core of the main house; badly decomposed
138	White oak	Single "shake" of bucket	Square wooden well shaft on river beach
139	White oak	Single "shake" of bucket	Square wooden well shaft on river beach
140	Baldcypress		Square wooden well shaft on river beach
141	Baldcypress		Square wooden well shaft on river beach
142	Eastern redcedar		Intact beam; 20 x 14 cm; In the exterior sill between the core and the south wing of the mai
		<u> </u>	house

Table 3. Flotation Drived Plant Remains from Nina Plantation.

>2	2.00 mm Taxa	BS#	46	47	52	59	60	69	71	74	103	104	122	130	131	132	TOTAL
	Wood	Ct.	68	1	29	947	3	23	6	24	36	12	22	112	5	356	1644
		Wt.	0.50	0.01	0.22	2.18	0.02	0.22	0.06	0.23	0.46	0.07	0.13	0.95	0.05	3.60	8.70
	Bark	Ct.										0.0.	0.10	1	0.03	774	774
WOOD &		Wt.														15.16	15.16
STEM	Other stem (Monocot)	Ct.	1											<del></del>			
	(1.201.000)	Wt.	0.01	<del> </del>	<del>                                     </del>					<del> </del>			-	<del> </del>			0.01
<b> </b>	Palmetto stem	Ct.	0.01		<del> </del>	<del>                                     </del>			<del></del>							7	7
1		Wt.				<del>                                     </del>						<del> </del>		<del> </del>	1	0.18	0.18
NUTSHELL	Thin hickory nutshell	Ct.	·	<del> </del>		<del>                                     </del>					<del> </del>		<del> </del>	<del> </del>		2	2
		Wt.			-											0.04	0.04
	Maize cob	Ct.											<del>                                     </del>			2	2
		Wt.													·	3.83	3.83
	Maize embryo (frag.)	Ct.			1											1	1
		Wt.														<u>-</u>	0.00
MAIZE	Maize glume	Ct.														1	1
		Wt.															0.00
	Maize kernel (frag.)	Ct.				2		1									3
		Wt.				0.01											0.01
	Maize cupule	Ct.												<u> </u>		7	7
		Wt.											-			0.04	0.04
	Poaceae seed	Ct.				1											1
		Wt.											<u> </u>				0.00
	Poaceae pedicle	Ct.														2	2
SEEDS		Wt.													-		0.00
	Vitaceae seed frag.	Ct.	1	· ·									<del>                                     </del>				1
		Wt.	0:01														0.01
	Unidentified seed frag.	Ct.	1											1			2
		Wt.	0.01							i				•			0.01
	Starchy unknown	Ct.		3		11	1			2							17
		Wt.		0.04		0.03				0.02							0.09
	Starchy unknown																
	(Tuber?)	Ct.									2						2
OTHERS		Wt.									0.04						0.04
	Unknown	Ct	4									4	3	3			14
ļ		Wt.	0.01									0.04	0.02	0.01			0.08
	Fungal body	Ct.			1												1
	00 m	Wt.			0.01	ļ											0.01
<u> </u>	.00 mm Taxa																
	Asteraceae seed	Ct.	17		5		3	1	22			1	1	18		1	69
	Cheno-Am seed	Ct.											1				1
	Goosegrass seed	Ct.											2				2
SEEDS	Knotweed spp. seed Poaceae seed	Ct.												2			2
SELUS	Poaceae seed Poaceae pedicle	Ct.	11										4			6	11
	Purslane seed	Ct.	ī													3	3
ļ							-						5				6
ļ	Unidentified seed-#1	Ct.												1			1
	TILIALAGA I YYM					_ [		1									
	Unidentified seed-Whole Fungal body					3											3
OTHERS	- magar roury	Ct.					1										1

Table 4. Presence and Ubiquity of Flotation Derived Plant Remains from Nina Plantation.

		BS#															
TAXA			47	52	59	60	69	71	74	103	104	122	130	131	132	Presence	Ubiquity
	Wood	X	X	X	Х	Χ	X	Х	X	Х	X	X	X	X	X	14	100%
WOOD &	Bark	+	-												X	1	7%
STEM	Other stem (Monocot)	$\mathbf{x}$														1	7%
SIEWI	Palmetto stem	+	-												X	11	7%
MITCHELL	Thin hickory nutshell		-	<u> </u>											X	1	7%
NUISITEEL				$\vdash$							i				X	1	7%
	Maize cob		-	-	-								-		X	1	7%
	Maize embryo (frag.)	-	├─		├						-			<b> </b>	X	1	7%
MAIZE	Maize glume	┼	<b>-</b>		X		X		-						1	2	14%
	Maize kernel (frag.)	+	-		1		^	<b> </b> -			-			<del>                                     </del>	X	1	7%
	Maize cupule	77	-	177		x	x	X			X	x	X		X	9	64%
	Asteraceae seed	X	<b>├</b> ─	X	├-	<u> </u>	<u> </u>	1				X	1		<del> </del> -	1	7%
	Cheno-Am seed		<u> </u>	<del></del>	<b>-</b>	ļ	-	<del> </del>				X		<del> </del>	$\vdash$	1	7%
	Goosegrass seed		<u> </u>	ļ-—	-	<del> </del>	-	<b>├</b> ─				<u> </u>	x	-	<del> </del>	1	7%
	Knotweed spp. seed		_			-		<u> </u>				X	<u> </u>		$\frac{1}{x}$	4	28%
SEEDS	Poaceae seed	X		<u> </u>	X	ļ		ļ		ļ	-	<del>  ^</del> -	-	<u> </u>	$\frac{\hat{x}}{x}$	1	7%
	Poaceae pedicel	$\perp$	<u> </u>	↓	1	<u> </u>		<b>↓</b> —		-		X		<del>                                     </del>	<u> </u>	2	14%
	Purslane seed	X	ļ		<u> </u>	ļ	<u> </u>	-		<u> </u>	<del> </del>		<del> </del>	-	<del> </del>	1	7%
	Vitaceae seed frag.	X	_		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	-	37	<del> </del>	<del> </del>	2	14%
	Unidentified seed frag.	X			<b>↓</b>	ļ.,		<u> </u>	ļ	ļ			X	₩	ļ	1	7%
	Unidentified seed-#1		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<del>  </del>		<del> </del>	1	X		<del> </del>	1	7%
	Unidentified seed-whole				X	_	<u> </u>	<b>↓</b>		ļ	ļ	ļ	<del> </del>	<del> </del>	-	1 1	29%
	Starchy unknown		X		X	X		<u> </u>	X		<u> </u>	<del> </del>	ļ	┼	<b>├</b>	4	7%
OTHERS	Starchy unknown (Tuber?)							1		X	<u> </u>	<u> </u>	<del> </del>		<del> </del>	1	29%
	Unknown	X		_	_		<u> </u>	1	ļ		X	X	X	-	-	4	14%
	Fungal body			X		X						<u></u>	<u> </u>			2	14%

Table 5. Decay Resistance of Various Southeastern Heartwoods (adapted from Hoadley 1990:61-Table 6.1).

EXTREMELY RESISTANT	HIGHLY RESISTANT	MODERATELY RESISTANT					
Black Locust (Robinia pseudoacacia)	Old growth baldcypress (Taxodium distichum)	Young growth baldcypress (Taxodium distichum)					
Red mulberry (Morus rubra)	Black walnut (Juglans nigra)	Honeylocust (Gleditsia triacanthos)					
	Black cherry (Prunus serotina)	Longleaf pine (Pinus palustris)					
	Catalpa (Catalpa bignonioides)	Slash pine (Pinus caribaea)					
	Chestnuts (Castanea spp.)						
	Most of white oak group (Quercus spp.)						
	Redcedar (Juniperus virginiana)	*					
	Sassafras (Sassafras albidum)						

## APPENDIX IX SCOPE OF SERVICES

### SECTION C DESCRIPTION/SPECS./WORK STATEMENT

### Archeological Data Recovery at the Nina Plantation Site in Pointe Coupee Parish, Louisiana

- C-1. Introduction. An extension of the Grand Bay Revetment located on the west bank of the Mississippi River in Pointe Coupee Parish is planned for construction in 1993. The archeological remains of a plantation site determined eligible to the National Register of Historic Places were recently identified within the project right-of-way. Historical research indicates that the site is the remains of a 19th Century sugar/cotton/rice plantation known as Nina Plantation. Remains of the main house and the quarters are located along the cut bank of the river within the project right-of-way. Construction plans call for bank grading and the placement of a concrete revetment along the river bank which will impact the eroding site. The purpose of this investigation is to mitigate impacts to significant cultural resources through a controlled archeological data recovery program.
- C-2. Location of Work. The study area is located on the west bank of the Mississippi River in Section 16, Township 4 South, Range 11 East, New Roads, LA 15 minute quadrangle map (See Section J). Specifically, the study area is defined as the portions of the Nina Plantation site located within 100 feet of the top of the Mississippi River bankline.
- A cultural resources survey of the Grand Bay C-3. Background Information. Revetment right-of-way was conducted by Earth Search Inc. in 1991-1992 (Earth Search Inc., 1992). The archeological remains of Nina Plantation were located during this survey and reported to the Corps of Engineer, New Orleans District and the Louisiana Division of Archaeology. A site number was issued (16PC62). Five separate localities were found: Locus A, a brick rubble area in the cut bank; Locus B, a floor of crushed brick; Locus C, an artifact scatter; Locus D, a second artifact scatter and a brick pier; and lastly Locus E, another artifact scatter (Section J). All three artifact scatters contained architectural debris, ceramics, and glass dating to the 19th century. Features associated with the former sugar house were also found alongside the borrow pond. These features included a massive masonry foundation possibly serving as a support for sugar processing machinery and a course of bricks eroding out of the slope of the borrow pond. Because of the presence of intact features and a rich cultural deposit, the site was evaluated as potentially eligible for inclusion in the National Register of Historic Places. Additional testing was conducted at the site to further define the archeological remains. Historical records and map evidence indicated that Nina Plantation was a 19th Century sugar/cotton plantation.

Test excavations consisted of eleven backhoe trenches representing 210 linear meters

which were excavated to depths averaging 160 cm. below surface. The culture bearing stratum was generally located beneath about 1 meter of silty overburden. Nine groups of features were located which were cultural in origin. These features were associated with four major locales: the sugar house ruins, the quarters complex, the great house and a possible kitchen area (Locus D) associated with the main house (Section J).

A rice flume was recently discovered by Corps archeologists during a site visit. The river stage had dropped significantly (approximately 14 feet) since the archeological testing had been conducted at the site and had exposed the flume just a few feet above the water surface. This flume will be investigated in the data recovery project.

The archeological testing at Nina Plantation provided information which allowed Earth Search Inc. to recommend that the site is eligible for the National Register of Historic Places under criterion D. The site has potential to yield important data which are relevant to our understanding of history and it exhibits the quality of integrity. The data contained in the site allows for inter- and intra-site comparisons (Attachment 3). Three major research issues will be investigated utilizing data recovered from the site. These research issues are: 1.) the examination of the material culture of planter and slaves/freedmen on a plantation that cultivated both sugar and cotton; 2.) a comparison of the diets of the planter and slaves/freedmen; and 3.) examination of the plantation layout of buildings. Additional research issues may be developed and presented in the contractor's proposal for this project.

- <u>C-4. General Nature of the Work.</u> The work to be performed by the contractor consists of archeological data recovery. This work will be performed as specified in this scope of services and the approved Contractor's research design.
- <u>C-5. Study Requirements.</u> The study will be conducted utilizing current professional standards and guidelines including, but not limited to:
  - \* the Secretary of the Interior's Standards and Guidelines for Archeology and Historic Preservation as published in the Federal Register on September 29, 1983;
  - \* the Louisiana Division of Archaeology's Comprehensive Archeological Plan dated October 1, 1983 and the Cultural Resources Code of Louisiana, June, 1980.
  - \* the Advisory Council on Historic Preservation's Handbook entitled \* Treatment of Archeological Properties, February 1981.
  - \* the Department of Interior's 36 CFR Part 66 Recovery of Scientific, Prehistoric, Historic, and Archeological Data: Methods, Standards, and Reporting Requirements Proposed Guidelines", Federal Register, Vol. 42, No. 19 January 28, 1977.

The study will be conducted in four phases: Fieldwork, Data Analysis, Report Preparation and the Preparation of a Popular History on the Nina Plantation site.

#### A. Phase 1 Fieldwork.

The goal of the fieldwork is to address the research questions presented in this scope of work and the contractor's research design. In order to accomplish this goal, the contractor will:

- investigate the rice flume which was located at low water along the cut bank. This flume will be exposed, excavated, photographed, and recorded. The excavated 1. soil will be screened through 1/4 inch mesh. This flume will be examined with reference to other rice flumes, such as the one found at the Vacherie site (16SJ40). 🤻
- excavate backhoe trenches perpendicular to the bank line at 10 meter intervals across the site area. The contractor will extend these trenches from as close to 2. the riverbank as safely possible, and back to the furthest extent of proposed bank grading and clearing for the grading. It is estimated that project impact will extend to 100 feet from the bank line. Midden deposits will be excavated mechanically and trowelled for artifacts. The provenience for all artifacts will be recorded. Screening of all soils from culture bearing levels will not be performed because adequate recovery of artifacts to address the research questions are expected through recovery by trowel and the screening of features. An adequate sample of each trench unit will be hand excavated and subject to screening through 1/4 inch screen mesh to test the efficacy of the trowelling approach to artifact recovery.
- expand trenches mechanically to block excavations to define selected structure size, construction details, activity areas, and features. Again, excavated soils will 3. be trowelled to recover artifacts. Structures to be exposed include the great house, the kitchen, and two slave/freedmen quarters. This will result in a larger area being exposed and the possibility of uncovering more features which could provide information better suited to answer the research questions proposed in the data recovery plan. The top meter of overburden will be removed by backhoe, since the cultural deposits at the site are buried beneath 1.3 to 1.5 meters of sterile alluvium.
- hand excavate all features and screen all soils from features through 1/4 inch mesh. All features uncovered will be mapped, photographed, and recorded. 4. Features partially exposed in the trenches will be fully uncovered and excavated through trench expansion. Soil matrix samples of a controlled volume (at least 20 liters) will be removed from all feature levels and water screened through 1/4, 1/8, 1/16 inch mesh for recovery of small artifacts (such as seeds, and animal bones). Additionally, a 2 liter matrix sample will be obtained for flotation.

In general, all activity areas and features located will be mapped, photographed, and excavated using standard methods to determine depth of deposit, activity area boundaries, stratigraphy, condition, and cultural association. At a minimum, the site map will show activity area boundaries, locations of features and artifact scatters, locations of all subsurface trenches and testing units, and prominent natural and cultural features in the site area. All excavation units, trenches, etc. will be immediately backfilled upon completion of archeological recordation. The field work will be completed within 12 weeks after notice to proceed.

The 12 week schedule for fieldwork assumes that Mississippi River stages will not hinder the conduct of field operations. With the exception of the rice flume, the site can be accessed and excavated when river stages are below 25 feet N.G.V.D. on the Baton Rouge gage. The rice flume is not subaerially exposed until the river stage drops below 12 feet on the Baton Rouge gage.

For each week that Mississippi River stages meet or exceed 25 feet N.G.V.D. on the Baton Rouge gage during the fieldwork phase of the project, the schedule will be adjusted 1 week. The river may not be low enough during the first 12 weeks of the contract to allow excavation of the rice flume. In that case, the excavation of this site feature can be delayed until stages drop during the data analyses and report preparation stage of the project.

The Contractor will file an updated state site form with the Louisiana Division of Archaeology. The form will correct previously filed information where appropriate and summarize the results of the present investigation. Two unbound copies of the site update form will be submitted to the COR with the draft report.

B. Phase 2: Data Analyses. All data will be analyzed in accordance with currently acceptable scientific methodology. The Contractor shall catalog all artifacts, samples, specimens, photographs, drawings, etc., utilizing the format currently employed by the Louisiana Division of Archaeology. The catalog system will include site and provenience designations. The analyses will be fully documented in the project report. Methodologies and assumptions employed will be explained and justified. Inferential statements and conclusions will be supported by statistics where possible.

Artifacts recovered from the excavation will be utilized to examine patterns of artifact distribution. The frequencies of artifacts categories will be plotted using a computer contouring program. Results will be compared to other sites in Louisiana. The terminus post quem for ceramics and other datable objects will be determined in order to date features and cultural deposits. Comparisons between slave\freedmen and planter will be made using the associated material assemblage of each in order to determine if there are any differences which could be attributed to socio-economic level or ethnic background. The faunal and floral material recovered from features will be separated for analyses. Identification of species, elements, age and sex will be conducted as well as the calculation of MNI.

C: Phase 3: Report Preparation. All data collected under the auspices of this contract will be recorded, analyzed, and reported using currently acceptable scientific methods. The Contractor shall integrate all observations and the results of data collection and analyses into a written, comprehensive, and graphically illustrated report of investigation.

A draft copy of this report will be submitted to the COR prior to submittal of the final report. The draft report will be reviewed by the COR, Technical Representative and other state and Federal agencies, peer reviewers, or interested individuals. Review comments will be provided to the Contractor. Within the specified delivery schedule, the Contractor shall incorporate or resolve all comments with the approval of the COR and submit one preliminary copy of the final report. Upon approval of the preliminary final report by the COR, the Contractor shall submit the final report in the number and within the schedule specified in this contract.

The project report will include information on Nina Plantation which is provided in the initial cultural resources survey report (Section J). This previous report provides a literature review, explanation of the geomorphic conditions, results of the historic maps and records search, the prehistoric and historic setting as well as the land use history. All of this information will be incorporated into the draft report on the data recovery project at the plantation site. The draft report will also provide more detailed information on the three research issues proposed for investigation in the previous report as well as any additional research issues developed as a result of the data recovery project.

The Contractor shall digitize the following historic maps which will be useful for understanding the relationship of historic buildings and bank lines with regards to present conditions. These maps are: 1) the 1882-1883 Mississippi River Commission Map, Chart 64; and 3) the Ca. 1890 levee set back map (see Section J). The Nina Plantation site map will also be digitized. The use of an intergraph CAD system for this effort is recommended but not required. What is required, however, is prefect compatibility with NOD Intergraph system. In order to ensure compatibility, the Contractor CAD technician shall consult with the COR at the initiation of his work for the design guidance. Upon complete digitization of the first historic map, the Contractor shall submit the drawing and the design files in "dgn" format to the COR for his review and approval. Once approved, the Contractor shall proceed with the mapping effort. Computer generated surface plots and maps of artifact distributions will also be incorporated in the project report.

D. Phase 4: Production of Popular History Booklet The significance of archeological and archival research on Nina Plantation and the role the Corps of Engineers played in uncovering this information will be presented in a popular history prepared by the contractor. The results of the previous archival and historical research, along with the results from the data recovery project at Nina Planation shall be incorporated into a booklet directed to the lay public. This popular history will be presented in a well illustrated, and readily understood format. One copy of a camera ready popular history will be presented to the COR. The United States Army Corps of Engineers, New Orleans District will arrange for publication of this booklet. A meeting with the COR, Technical

Representative, and Contractor will be scheduled after submission of the final report to discuss what information would best be presented in this booklet. Additional meetings will be scheduled to discuss format, style and illustrations.

C-6. Reports:

- a. Monthly Progress Reports. Throughout the duration of this contract, the Contractor shall submit to the COR one copy of a brief but concise monthly statement of progress. These reports, which may be in letter form, should summarize all work performed, information gained or problems encountered during the preceding month. A concise statement and graphic presentation of the Contractor's assessment of the monthly and cumulative percentage of total work completed by phase shall be included each month. Each month, the Contractor is expected to review work in progress to determine the probability of meeting scheduled completion dates. The Contractor shall notify the COR of any inability to meet scheduled completion dates in a timely manner, at or before the point of fifty percent (50%) of the original time and cost estimate has been depleted.
- <u>b. Phase 1 Data Recovery Management Summary.</u> Two copies of a brief management summary which presents the results of the data recovery project will be submitted to the COR within 2 weeks after fieldwork is completed (14 weeks after notice to proceed). This report will include a brief description of each activity area and features recorded during data recovery.
- c. Draft and Final Reports (Phase 1-3). Nine copies of the draft report integrating the results of the data recovery and artifact analysis phases of this investigation will be submitted to the COR for review and comment within 52 weeks after notice to proceed. Along with the draft reports, the Contractor shall submit:
  - (1) One copy of the aerial mosaic project maps, marked with the locations of the site:
  - (2) two unbound copies of the site update form.

The written report shall follow the format set forth in MIL-STD-847A with the following exceptions:

- (1) separate, soft, durable, wrap-around covers will be used instead of self covers;
- (2) page size shall be 8-1/2 x 11 inches with 1-inch margins;
- (3) the reference format of American Antiquity will be used. Spelling shall be in accordance with the U.S. Government Printing Office Style Manual dated January 1973.

The COR will provide all review comments to the Contractor within 8 weeks after receipt of the draft reports. Upon receipt of the review comments on the draft report, the Contractor shall incorporate or resolve all comments and submit one preliminary copy of the final report to the COR within 6 weeks (66 weeks after notice to proceed). Upon approval of the preliminary final report by the COR, the Contractor will submit 75 copies and one reproducible master copy of the final report to the COR within 70 weeks after notice to proceed). The Contractor will also provide computer disk(s) of the text of the

final report in Microsoft Word or other format approved by the COR. Included as an appendix to the Final Report will be a complete and accurate listing of cultural material and associated documentation recovered and/or generated.

- d. Phase 4 Popular History A draft copy of the popular history will be submitted 8 weeks after submission of final report (78 weeks after notice to proceed). The COR will provide comments to the contractor within 8 weeks of submission of the draft popular history. These comments will be incorporated into the final history. One preliminary copy of the final history will be submitted to the COR within 3 weeks (89 weeks after notice to proceed). Upon approval of this final preliminary copy of the report, one reproducible master copy will be submitted along with a copy of the computer disk, within 2 weeks (91 weeks after notice to proceed).
- C-7 Disposal of Records and Artifacts. All records, photographs, artifacts and other material data recovered under the terms of this contract shall be recorded, processed, and catalogued in a manner compatible with those systems utilized by the Louisiana State Historic Preservation Office and Federal agencies which store archeological data. Archeological collections and associated records to be permanently curated shall be prepared to meet the standards of 36 CFR Part 79, Curation of Federally-Owned and Administered Archeological Collections. They shall be held and maintained by the Contractor until completion of the contract in a manner compatible so far as possible with these standards. Collections may be inspected by the COR. Final disposition of the artifacts and records will be in accord with applicable Federal and State laws. Unless otherwise specified, artifacts will be returned to the landowner or permanently housed with the Louisiana Division of Archaeology and Historic Preservation or in a repository selected by the State Archeologist. Presently existing private archeological collections from the project area which are used in data analyses will remain in private ownership. The Contractor shall be responsible for delivery of the analyzed archeological materials to the individual landowners, the Louisiana SHPO's office, or any other repository designated by the Government following acceptance of the final report. The Principal Investigator shall inform the COR in writing when the transfer of data has been completed and shall forward to the COR a catalog of items entered into curation. The location of any notes, photographs or artifacts which are separated from the main collections will be documented in the catalog.
- C-8 Principal Investigator. The Principal Investigator (PI) shall serve as the principle point of contact and liaison with the Contracting Officer and his representative for all work required under this contract. If it becomes necessary to designate a new PI for the overall responsibility of this contract, written approval of the Contracting Officer is required. The Contractor shall provide to the COR a resume of the proposed replacement PI along with a written request for the proposed change. The PI, key staff members, and key consultants, shall meet the minimum qualification standards promulgated by the Department of the Interior in draft regulations 36 CFR Part 66, Appendix C and 32 CFR 229. Each shall have recognized/demonstrable expertise in the assigned portion of the archeological investigations, and shall be responsible for the validity of the data, statements of significance, and conclusions included in the final

report. It shall be the responsibility of the PI to maintain the delivery schedule as specified in the contract. The PI will be responsible for maintaining standards of conduct, integrity, and competency for Contractor employees and key consultants.

<u>C-9 Government Obligations to the Contractor.</u> The COR will provide the Contractor with the necessary project maps on which the study area is accurately delineated. The New Orleans District will secure right-of-entry for the study area. The Contractor will be provided a written copy of all such rights-of-entry.

C-10 Responsibility of the Contractor. The Contractor will provide a safe working environment for key consultants and all persons in his employ as prescribed by EM 385-1-1, "General Safety Requirements" The Contractor shall be responsible for all damages to persons and property which occur in connection with the work and service under this contract, without recourse against the Government. The Contractor shall provide maximum protection, take every reasonable means, and exercise care to prevent unnecessary damage to existing historic structures, contemporary structures, landscape plantings, natural features, roads, utilities, and other public or private facilities. Special attention shall be given to historic structures, natural and landscape features of the areas. Special care shall be given to protect these elements and their surroundings. The Contractor shall not cut, injure, or destroy vegetation or damage property without written authority from the owner. Procedures outlined in DR 27-2-2, Real Estate Damage Claims, will be adhered to. Human skeletal remains are not expected in study area. However, if any are discovered during the investigation, the COR will be immediately notified and the requirement of Louisiana's Unmarked Human Burial Sites Preservation Act will be strictly followed. The Contractor is a representative of the U.S. Government and of the U.S. Army Corps of Engineers, New Orleans District and as such will refrain from bringing discredit upon the U.S. Government or the New Orleans District by deportment, apparel or verbal expression.

<u>C-11 Publicity.</u> Except with prior approval from the Contracting Officer, the Contractor, any of his employees or consultants shall not release for publication or any other use (including student theses or professional journals) any sketch, photograph, report, or other material of any nature pertaining to any matters for which services are performed under the terms of this contract. The provisions of this article shall extend also to the release of any such material to any person, including the public media and the professional community, not so authorized by the Contracting Officer.

<u>C-12 Contractor's Organization.</u> Prior to the commencement of the contract, the Contractor shall furnish to the COR a chart showing the organization provided for the performance of the work including names and titles of personnel employed in connection with the work. The chart shall include the names and titles of all key consultants and their position in the organization.

During the life of the contract, revised charts shall be submitted in advance of substantial changes in the Contractor's organizational structure.

The Contractor shall be responsible for maintaining satisfactory standards of employee competency, conduct and integrity, and shall be responsible for taking disciplinary action with respect to his employees as may be necessary.

C-13 Partial Payments Payments will be made according to the following schedule upon submission of proper invoices and acceptance of the deliverables by the COR:

Cumulative
contract %

a. Phase 1 management summary	40%	40%
b. Phases 1 - 3 draft report	35%	75% 🧃
c. Phases 1-3 final report	15%	90%
d. Phase 4 draft popular history report	5%	95%
e. Phase 4 popular history final report	5%	100%

Deliverables will be accepted when the COR determines that they substantially meet all requirements of the scope of services.

# SECTION D PACKAGING AND MARKING

#### D.1

#### PACKAGING AND MARKING.

Packaging of completed work shall be in accordance with standard commercial practices and accomplished such that the materials will be protected from handling damage. Shipping labels should be marked as follows:

U.S. Army Engineer District, New Orleans
Post Office Box 60267, CELMN-PD-RN, Room 363
Foot of Prytania St 2 Leake Ave
New Orleans, LA 70160-0267

Hand carried submissions should be marked as above.

END OF SECTION D

# SECTION E INSPECTION AND ACCEPTANCE

E.1

INSPECTION AND ACCEPTANCE.

Ordered Services which have been completed will be inspected and accepted in accordance with Clause 52.246-4 entitled "Inspection of Services."

If the services do not conform to the contract requirements, appropriate corrective action will be taken in accordance with the Inspection of Services clause.

END OF SECTION E

# SECTION F DELIVERIES OR PERFORMANCE

### **Delivery Schedule**

1. Completion Schedule.

F.1

- a. Complete all fieldwork within 12 weeks after notice to proceed (NTP).
- b. Submit Phase 1 management summary within 14 weeks after NTP.
- c. Submit Phases 1-3 draft report within 52 weeks after NTP.
- d. Submit preliminary final report within 66 weeks after NTP.
- e. Submit final reports within 70 weeks after NTP.
- f. Submit Phase 4 draft popular history within 78 weeks after NTP.
- g. Submit Phase 4 preliminary final popular history within 89 weeks after NTP.
- h. Submit Phase 4 final popular history within 91 weeks after NTP.
- The total period of performance is 92 weeks commencing from receipt of Notice to Proceed.
- 3. Schedule listed above assumes water levels in the Mississippi River at the Baton Rouge gage are below 25 feet N.G.V.D. during the performance of the fieldwork (item 1.a. above). River stages at or above 25 feet flood the access road to the site and also raise the water table making the site excavation infeasible. For each week that the Mississippi River stages meet or exceed 25 feet N.G.V.D. at the Baton Rouge gage during the fieldwork phase of the project, the contract schedule (items 1.a.- 1.h. above) will be adjusted 1 week.

# SECTION N EVALUATION FACTORS FOR AWARD

## A. Approach to the Work

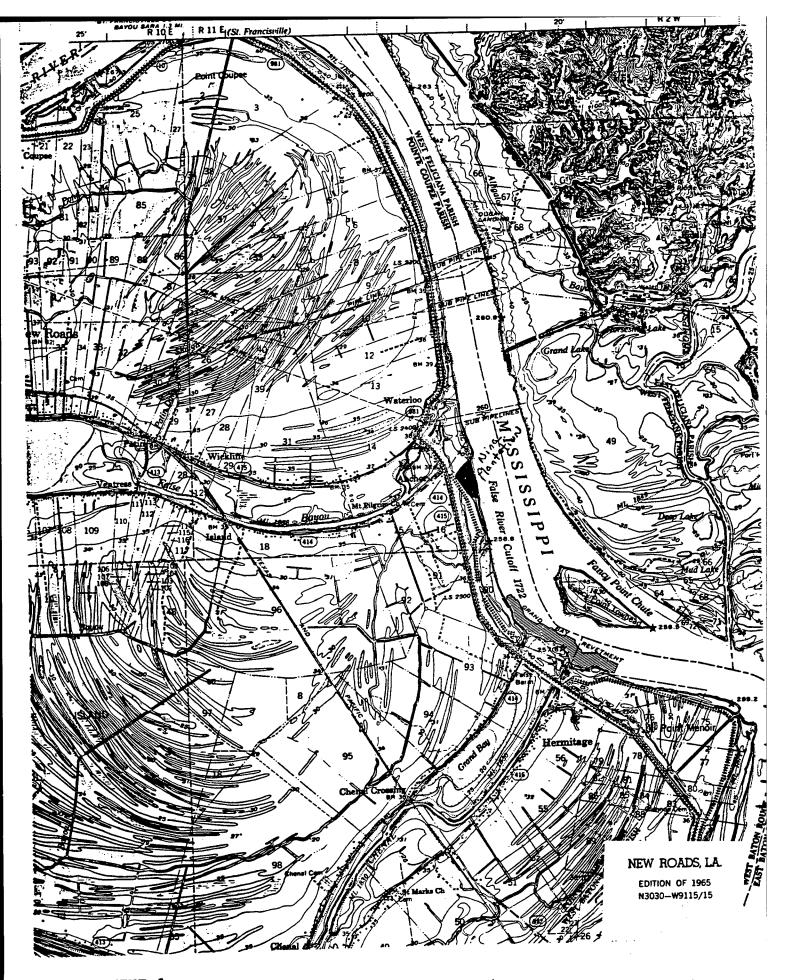
- Appropriateness of proposed research, data collection and analyses techniques for this investigation.
- 2. Detailed and concise explanation of study methodology.
- 3. Demonstrated understanding of the requirements.
- Efficient and flexible technical approach to fulfilling the requirements.
- Adequate commitment of resources to accomplish the work in a timely manner.
- B. Organization and Staff Experience and Quality of Work.
  - Record of organization's previous involvement in large and complexecultural resource studies, including but not limited to ability to meet contract schedules, maintain adequate professional staff, produce quality reports, and respond to comments received on draft reports.
  - Experience of Principal Investigation in managing cultural resource investigations of similar magnitude and complexity.
  - Experience and expertise of all other personnel assigned to the various phases of the work.
  - Actual involvement of experienced professionals in data gathering analyses, interpretation and report preparation phases of the work.
  - 5. Office and lab facilities@sufficient for large scale projects.

Factors A and B are equivalent in weight. Sub-factors are listed in descending order of importance.

NOTE: Price will not be scored or otherwise combined with the technical evaluation. However, price will be an important evaluation factor. Award will be based on the final offered price provided that it is determined to be reasonable and that the proposal is otherwise

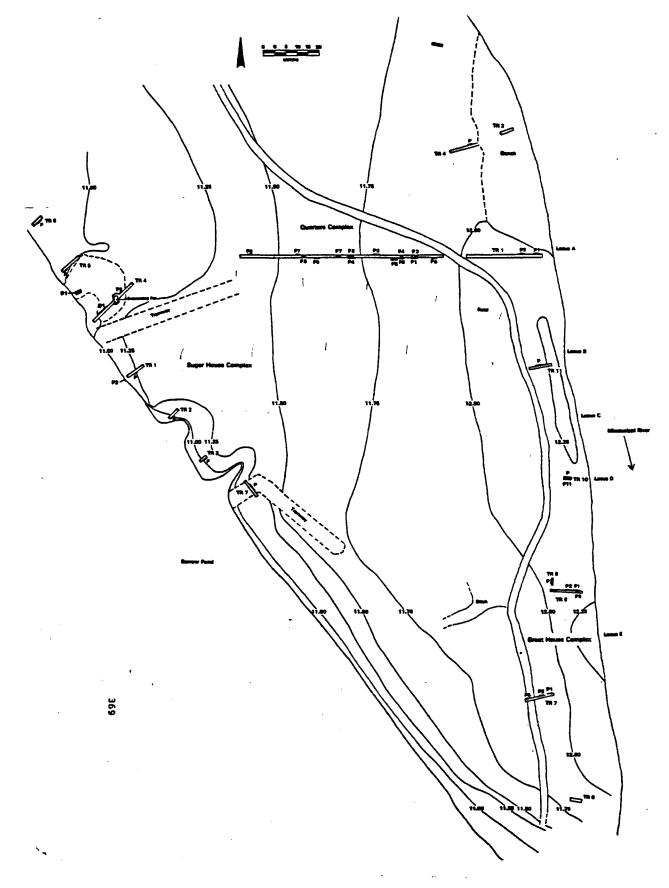
in the Government's best interest.

END OF SECTION M



ATTACHMENT 1

PORTIONS OF NEW ROADS LA 15 MIN. QUADRANGLE MAP SHOWING LOCATION OF NINA PLANTATION SITE.



# APPENDIX X UPDATED LOUISIANA STATE SITE FORM

# STATE OF LOUISIANA UPDATED SITE RECORD FORM

## **LOCATIONAL DATA**

SITE NAME: Nina Plantation

**STATE SURVEY NO.: 16PC62** 

OTHER SITE DESIGNATIONS: Pecan Grove Plantation

**SITE LOCATION AND APPROACH:** Take LA 415 to intersection with LA 414 and cross levee. Take dirt road across borrow ponds and continue to the southeast. Northern end of site is located at the point that the road turns to the south, parallel to the river.

PARISH: Pointe Coupee

\_\_ of the \_\_ of Section 16 Township 4S Range 11E

USGS QUADRANGLE: USGS 7.5' Series Topographic Quadrangle, Port Hudson, Louisiana 1980

UTM COORDINATES: Zone 15 Easting 65830 Northing 3395260

## PHYSICAL SETTING

LANDFORM: This site is located behind a natural levee.

GEOMORPHIC PROCESSES: Alluvial deposition with riverine erosion.

ELEVATION AND RELIEF: The elevation is approximately 9.1 to 12.2 m (30 to 40 ft).

NEAREST WATER: The Mississippi River is adjacent to the site area.

POSITION WITH RESPECT TO TERRAIN: The site is located adjacent to the river on the natural levee

SOIL CHARACTERISTICS: Robinsonville silt loams

FLORAL COMMUNITIES: The area is a batture, with remnant evidence of cultivated species (pecan, feral

indigo).

**FAUNAL COMMUNITIES:** The area is a batture.

NEAREST KNOWN SITE: Site 16PC31 (Waterloo) is located near the site.

#### SITE DESCRIPTION

**SITE DESCRIPTION:** Nina Plantation was a circa 1820 - 1890 sugar plantation, with stratigraphically intact remains of the main house, two earthfast outbuildings, slave quarters, and the sugar mill. During mitigation excavations, the main house, the two outbuildings, two associated cisterns, a well, and the midden deposits associated with these plantation structures were investigated. The large main house had been raised on brick piers, but the two associated outbuildings had been built using a variety of early French colonial vernacular construction methods, piquette en terre, poteaux sur solle, and poteaux en terre. One of these structures has been identified as a detached kitchen that also served as quarters for domestic slaves and laborers. The other outbuilding also was a residence for household labor.

The stratigraphy of the site was well preserved, and included two major occupational middens, separated by a thick deposit of alluvium, attributed to a severe flood in 1851. This alluvium sealed the bulk of the antebellum cultural deposits, and acted as a temporal marker that extended across the entire site, making it possible to differentiate between construction sequences at the main house and the associated outbuildings. While the construction sequence was not as clear on the interior of the kitchen outbuilding, correlation between the alluvial stratum outside of the building, and the interior strata associated with the construction of a brick chimney foundation, enhanced understanding of the complex sequence of reconstruction events in the kitchen.

**SITE SIZE:** 340 m (1,115.5 ft) N/S x 230 m (754.6 ft) E/W (maximum)

**CONFIGURATION:** Roughly triangular (see attached plan)

**DENSITY OF CULTURAL MATERIALS:** variable, but very high density in formerly occupied areas. Approximately 100,000 artifacts were recovered during mitigation.

**DEPTH OF DEPOSIT/STRATIGRAPHY:** The majority of the site has approximately 1 meter (3.28 ft) of alluvial overburden that has accumulated since the end of the nineteenth century. The occupational stratigraphy is complex, and includes two major midden deposits, separated by a significant alluvial deposit from 1851. A number of discontinuous occupation and destruction strata are associated with individual structures at the site. The depth of deposit varies from approximately 30 to 60 cm (11.81 to 23.62 in). Absolute elevations established the original occupation surface at 10.95 m NGVD, and the top of the post-occupation alluvial deposition at approximately 12.1 m NGVD.

**FEATURES:** In the area of the main house and the outbuildings, a total of 216 features were investigated during the mitigation excavations. During the Phase II testing at the site, a number of features associated with the slave quarters and with the sugar house were recorded. Features included foundation piers, sill impressions, postholes, floors, fireplaces, and hearths associated with the various structures at the site. Extensive midden deposits and trash pits were also recorded and investigated. A wood-lined, square well shaft, probably associated with the main house, was located at the low-water line of the river (10.2 m NGVD).

**DATING/CULTURAL AFFILIATION:** The site was first occupied circa 1822, and was abandoned circa 1890-91. After abandonment, the sugar house continued in use for a short period of time, and the land continued in cultivation.

**PRESENT CONDITION/PRESERVATION:** The area of the main house and the outbuildings had been threatened by severe erosion, and by a proposed revetment of the bankline. That area of the site has been fully excavated. The sugar house had been impacted by borrow ponds, excavated during construction of the current levee. The quarters, and other outbuilding areas, are still intact and in excellent condition.

PRESENT USE: The batture is used for cattle grazing and hunting.

**PRESENT AND FUTURE IMPACTS:** Erosion may eventually pose a threat to the slave quarters. The impact of reveting has been mitigated by the Phase III excavations. Any future planned impact to the area of the quarters should be preceded by mitigation excavations.

#### COLLECTIONS

**SURVEY/EXCAVATION METHOD:** Phase II - Backhoe and hand excavation within trenches Phase III - backhoe trenches, mechanical stripping of wide area, hand excavation of 1 x 1 m units

**DESCRIPTION OF MATERIAL:** ceramics, glass, metals, tools, buttons, pipes, coins, faunal material, miscellaneous personal items, jewelry, guns, ammunition, architectural material

#### SITE EVALUATION

**RESEARCH POTENTIAL:** Site retains exceptional research potential. It has stratigraphic clarity and integrity, and has been protected from all impact but erosion.

STATE OR NATIONAL REGISTER ELIGIBILITY: Eligible for the NRHP

**RECOMMENDATIONS:** Data recovery has been completed on the area of immediate impact from the Army Corps of Engineers revetment project. Other areas of the site have not been fully investigated and retain significance. If any future impact to the remainder of the site is planned, data recovery is recommended.

## **RECORDS**

OWNER/TENANT AND ADDRESS: Mrs. Catherine Glynn Olinde

**INFORMANTS:** 

PREVIOUS INVESTIGATIONS: Phase II conducted in 1992 (Yakubik 1994)

COLLECTIONS AND AVAILABILITY: to be curated with the Division of Archaeology

PHOTOGRAPHS AND MAPS: to be curated with the Division of Archaeology

REFERENCES: Dr. Ann Markell, Dr. R. Christopher Goodwin, Susan Barrett Smith, B.A., and Dr. Ralph

Draughon

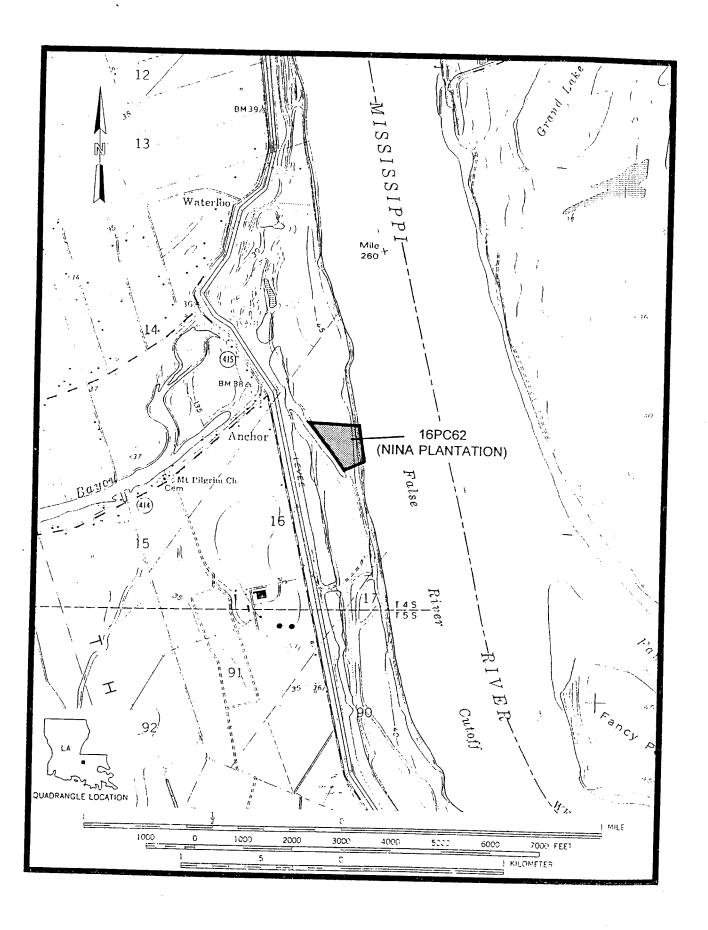
1996 Patterns of Change in Plantation Life in Pointe Coupee Parish, Louisiana: The

Americanization of Nina Plantation, 1820 - 1890. Draft Report submitted to the Army

Corps of Engineers, New Orleans District.

RECORDED BY: Ann Markell, R. Christopher Goodwin & Associates, Inc.

**DATE:** March 4, 1996



## **CAD CODING SHEET**

Land kn rid bn pm	form (1 Entry) Knoll Ridge Bench Pimple Mound	sd swa bsw msh	Saltdome Swamp Backswamp Marsh			Beach Underwater <b>Natural Levee</b> Chenier		nrs bat ot	Nat. Relic Scar Batture Other, see form
Soil A	Area (1 Entry)								
cp cmr	Coastal Plain Coastal Marsh	fw mtl	Flatwoods Miss. Terrace, Loessial Hills		XXX	Recent Alluviur	n (	cpr	Coastal Prairies
Soil S	Series Number	9	LOCSSIAI	111113					
Cultusar md1 md2 her	Iral Features (4 Entries Single Artifact Mound/Earthwork Mounds/Earthwork Hist. Earthwork	s)	XXX XXX shm	Prehistor Historic S Hist. She Shell Mid	Scatter et Mide Iden		ls bu ss du	Bui Sta Du	nic Scatter rials anding Structures mp
ote sw Rema	Other Earthwork Shipwreck arks (C.F.)		erm	Earth Mid	dden		hr	His	toric ruins
Cultu pu hu ph pal	ural Affiliation (7 Entrie Prehis. (Unk.) Historic (Unk.) Pre./Hist. (Unk.) Paleo-Indian	es)	tc mar is ba	Tchefund Marksvill Issaquer Baytown	e na		ms cad hi ex	Ca His	ssissippian ddo st. Indian Contact st. Explr. 1541-1803
mi	Meso-Indian/Archaic		tro	Troyville				_	tebellum 1803-1860
ni	Neo-Indian (Unk.)		CC	Coles Cr	eek			_	ar & Aftrm 1860-1890
<b>po</b> Rem	Poverty Point arks (C.A.)		pq	Plaquem	ine		XX	( Inc	lust. & Modern 1890-
	Function (3 Entries)								
pu	Prehist. (Unk.)		XXX	Farm/Ru	ıral res		ci	Co	mmercial/Service
Cen. <b>hu</b>	Historic (Unk.)		wt	Watercra	aft P&F	1	it	ins	stitut. (Rel. & Ed.)
ch	Chipping Station		XXX	Plantation	n		gv		overnmental
cam			hs	Hist. To	vn/Vill.		id		dustrial
el	Extraction Locale		ur	Urban Cemeter	n/ (Mar	+ )	du mi		ımp litary
ha cer Rem	Preh. Hamlet/Vill. Ceremonial Center arks (S.F.)		cr ht	Hist. Tra					

## Site No. <u>16PC62</u>

**Description of Material (6 Entries)** 

cra Ceramics, Aborig.

she Shell

XXX Worked Bone

XXX Ceramics, Hist.

ppo PPO's

XXX Unmodified

Bone

(Fauna)

Chipped Stone CS

XXX Glass

Flora

Projectile Pts. pp

XXX Metal

XXX Wood

**Ground Stone** gs

XXX Construct, Material

(Brick, Wattle & Daub)

Remarks (S.F.)

(3 Entries)

Method of Investigation at Site gra Grab Surface Col.

Auger Testing

Remote Sensing

XXX Systematic Col.

XXX Test Units

rs dv Diver Investigation

sht Shovel Testing

XXX Excavation

Disturbance Agent/Present Use (3 Entries)

unk Unknown

Timber Industry

Construction, Water CW

Potted bq

XXX Natural

Construction, Other cto

XXX None

di Urban Develop.

ot Other, see site form

Underwater uw

**Disturbance Degree** (1 Entry)

Agricltr (Plowing)

XXX Unknown

mp

Minor Impact

dt Destroyed

None nn

Major Impact mj

iu Inundated

National Register Status (1 Entry)

unk Unknown

Listed

Potent. Signif. ps

Not Eligible ne

XXX Declared Elig.

National Landmark nd